ELECTRICAL



1945 South Tubeway Ave. Commerce, CA 90040 Ph (800) 777-4440 Order Fax (800) 866-7672

ADL
A Division of Luminance

Sockets • Shells • GU24 Sockets • Recepticles • Reducers • Ballasts
Enlargers • Lamp Holders • Dimmers • Switches • Clusters
Control Units • Landscape Lighting • Transformers • Address Lights
Adapters • Plugs • Wire • Cord Sets • Connectors • Disconnectors

METAL SHELL MEDIUM BASE SOCKETS



ON/OFF TURN-KNOB ELECTROLIER
Removable Turn-Knob
Bushing Tapped 1/8 IPS
Rated 250W – 250V

with Set Screw

D40 Polished Gilt
D42 Nickel
D4410 Polished Brass
D4041 Polished Brass-UNO*
D7041 Polished Brass-UNO* (Leviton Brand)
D7441 Polished Brass (Leviton Brand)
D1007 Polished Gilt (Quick Fit Push-In Terminals)

without Set Screw

D5040 Polished Gilt
200-Piece Pack

Key Packs are Sold in a 10 Piece Box Only. No Broken Packs.



3-WAY TURN-KNOB ELECTROLIER LO-MED-HI-OFF
For Use with 3-Way Lamp
Bushing Tapped 1/8 IPS
Rated 250W – 250V

with Set Screw

D25 Polished Gilt
D27 Nickel
D4026 Polished Brass-UNO*
D4260 Polished Brass
D7026 Polished Brass-UNO* (Leviton Brand)
D7426 Brass (Leviton Brand)
D1003 Polished Gilt (Quick Fit Push-In Terminals)

without Set Screw

D5025 Polished Gilt
200-Piece Pack



3-WAY BRASS ELECTROLIER
Hand Polished & Lacquered
Lo-Med-Hi-Off
For Use with 3-Way Lamp
Solid Brass
Removable Turn-Knob
Bushing Tapped 1/8 IPS
Rated 250W – 250V

with Set Screw

D3853



3-WAY SOLID BRASS SOCKET LO-MED-HI-OFF ELECTROLIER
For Use with 3-Way Lamp
Solid Brass Removable Turn-Knob
Bushing Tapped 1/8 IPS
Rated 250W – 250V

with Set Screw

D698 Polished Only
D4100 Polished & Lacquered
D4101 Satin Brass & Lacquered
D4102 Chrome & Lacquered
D4103 Satin Nickel & Lacquered
D4104 Antique Brass & Lacquered



3-WAY SOLID BRASS TURNED SOCKET LO-MED-HI-OFF
with UNO* Thread
For Use with 3-Way Lamp Solid Brass • Removable Turn-Knob
Bushing Tapped 1/8 IPS
Rated 250W – 250V

with Set Screw

D699 Polished & Lacquered



UNO THREAD BRASS RING
Diamond Knurl • 1-5/16 x 18F

D696

Please order in 10 piece multiples as all sockets are sold in 10 packs, 100 pieces to a master carton unless stated otherwise. Key packs cannot be broken.
****UNO: Refers to UNO Thread. This thread allows the adaptation of a shade holder.***

METAL SHELL MEDIUM BASE SOCKETS





METAL SHELL 3-WAY BRASS ELECTROLIER
Hand Polished & Lacquered
Lo-Med-Hi-Off
For Use with 3-Way Lamp
Solid Brass
Removable Turn-Knob
Bushing Tapped 1/8 IPS
Rated 250W – 250V

D3855 Antique Brass
D3857 Satin Nickel
D3859 Polished Nickel



ON/OFF FLAT KEY "FAT BOY" BRASS SHELL SOCKET
Non-Removable Turn-Knob
Hand Polished & Lacquered
Bushing Tapped 1/8 IPS
Rated 250W – 250V

D4420



ON/OFF OVERSIZED KEY TURN-KNOB ELECTROLIER
Non-Removable Turn-Knob
Bushing Tapped 1/8 IPS
with UNO* Thread
Rated 250W – 250V

with Set Screw

D7001 Polished Brass-UNO*
(Leviton Brand)

Metal Shell Sockets are approximately 2" in Height.
Most Modern Turn-Knob Metal Shell Sockets have #4-36 mandrel tapped thread.
**UNO: Refers to UNO Thread. This thread allows the adaptation of a shade holder.*

METAL SHELL MEDIUM BASE SOCKETS



FULL DIMMER SOCKET
SOLID BRASS TURN KNOB
Without UNO Thread
1/8F Bushing
Rated 150-120V
D692



FULL DIMMER SOCKET
SOLID BRASS TURN KNOB
With UNO Thread
1/8F Bushing
Rated 150-120V
D690



UNO THREAD BRASS RING
Diamond Knurl • 1-5/16 x 18F
D696



FULL RANGE DIMMER POL BR LACQ
Removable Knob
150W - 120V
D5858 Polished Brass Lacquered
D5860 Antique Brass/Lacquered
D5861 Unfinished Brass



FULL RANGE DIMMER POL
NICKEL (LACQURED)
Removable Knob
150W - 120V
D5856

Metal Shell Sockets are approximately 2″ in Height.
Most Modern Turn-Knob Metal Shell Sockets have #4-36 mandrel tapped thread.

METAL SHELL MEDIUM BASE SOCKETS

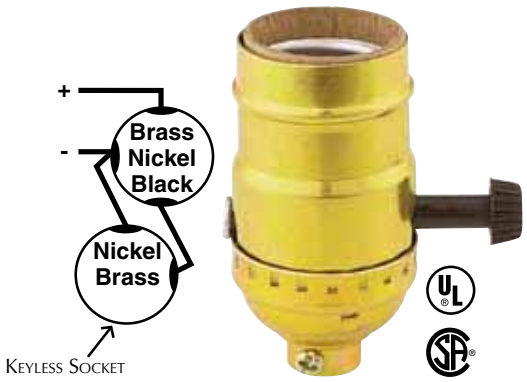


FULL-RANGE DIMMER SOCKET

Ivory Turn-Knob
Height 2-3/4" • Diameter1-1/2"
Bushing Tapped 1/8 IPS
Provides 0 to 100% Dimming Control
Fits easily on any Table Lamp
Eliminates the use of
Expensive 3-Way Bulbs
Saves Electricity – Extends Bulb Life
Backed by 3 Year Factory Warranty
Rated 150W-120V

with Set Screw

D4038 Polished Gilt
D7038 Polished Gilt
(Leviton Brand)



2-CIRCUIT 3-TERMINAL ELECTROLIER

Bushing Tapped 1/8 IPS
This socket is used to control a separate keyless socket in the following sequence: D45 – ON, Keyless socket – OFF; Keyless socket – ON, D45 – OFF; D45 – ON, Keyless socket – ON
Rated 250W – 250V

with Set Screw

D45 Polished Gilt
D4460 Polished Brass
D7446 Polished Brass
(Leviton Brand)

3-Way Bulb Not Needed



PUSH-THRU ELECTROLIER

Bushing Tapped 1/8 IPS
Rated 660W – 250V

with Set Screw

D20 Polished Gilt
D4021 Polished Brass
D7021 Polished Brass
(Leviton Brand)

without Set Screw

D1002 Polished Gilt
(Quick Fit Push-In Terminals)



UNIVERSAL 4-WAY TURN-KNOB ELECTROLIER

Night Light-Lo-Med-Hi-Off
For Use with with
ANY standard incandescent lamp, up to 150 Watts
(3-Way Light Bulb Not Required)
Bushing Tapped 1/8 IPS
Push-In Terminals
Rated 150W – 120V

D4052 Polished Gilt



HI-LO-OFF DIMMER SOCKET TURN-KNOB ELECTROLIER

Bushing Tapped 1/8 IPS
for use with standard incandescent lamp
low setting is 50% brightness
Rated 150W – 120V

with Set Screw

D430 Polished Gilt

Metal Shell Sockets are approximately 2" in Height.
Most Modern Turn-Knob Metal Shell Sockets have #4-36 mandrel tapped thread.

METAL SHELL MEDIUM BASE SOCKETS



KEYLESS – SHORT ELECTROLIER
Bushing Tapped 1/8 IPS
Rated 660W – 250V

with Set Screw

D15 Polished Gilt
D17 Nickel
D4016 Polished Brass-UNO*
D4160 Polished Brass
D7016 Polished Brass-UNO* (Leviton Brand)
D7416 Polished Brass (Leviton Brand)

without Set Screw

D5015 Polished Gilt 200-Piece Pack
D1006 Polished Gilt (Quick Fit Push-In Terminals)



KEYLESS TURNED HEAVY WALL SOLID BRASS SHORT ELECTROLIER
Polished & Lacquered
with UNO* Thread
Bushing Tapped 1/8 IPS
Rated 660W – 250V

with Set Screw

D697

Key Packs are Sold in a 10 Piece Box Only. No Broken Packs.



UNO THREAD BRASS RING
Diamond Knurl • 1-5/16 x 18F

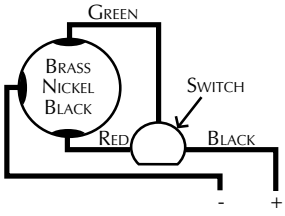
D696



KEYLESS – ELECTROLIER
Bushing Tapped 1/8 IPS
Rated 660W – 250V

with Set Screw

D18 Polished Gilt





2-CIRCUIT 3-TERMINAL KEYLESS – ELECTROLIER
For use with 3-Way Switch
Bushing Tapped 1/8 IPS
Rated 660W – 250V

with Set Screw

D50 Polished Gilt

Please order in 10 piece multiples as all sockets are sold in 10 packs 100 pieces to a master carton unless stated otherwise.
** UNO: Refers to UNO Thread. This thread allows the adaptation of a shade holder.*

METAL SHELL MEDIUM BASE SOCKETS

3-Way Bulb Not Needed



PULL-CHAIN ELECTROLIER
Bushing Tapped 1/8 IPS
Rated 660W – 250V

With Set Screw

D10 Polished Gilt
D12 Nickel
D4110 Polished Brass
D4111 Polished Brass – UNO*
D7011 Polished Brass – UNO* (Leviton Brand)
D7411 Polished Brass (Leviton Brand)

Without Set Screw

D5010 Polished Gilt 200-Piece Pack



UNIVERSAL 3-WAY PULL-CHAIN ELECTROLIER
Lo-Med-Hi-Off
For Use with with ANY standard incandescent lamp, up to 150 Watts
(3-Way Light Bulb Not Required)
Bushing Tapped 1/8 IPS
Push-in Terminals
Rated 150W – 120V

D4050 Polished Gilt – UNO*



3-WAY PULL-CHAIN 2-CIRCUIT ELECTROLIER
Lo-Med-Hi-Off
For Use with 3-Way Lamp
Bushing Tapped 1/8 IPS
Rated 250W – 250V

With Set Screw

D14 Polished Gilt

SUGGESTED WIRING AND ASSEMBLY INSTRUCTIONS FOR METAL SHELL LAMP HOLDERS

CAUTION: Use only with No. 18 or No. 16 Gauge stranded wire.



Underwriter's Knot

1. Unplug lamp or turn off power at fuse or circuit breaker, if permanently installed fixture.
2. To disassemble shell from cap, press where indicated on shell.

Remove wires from interior mechanism and loosen set screw (if any) on bushing of old cap. Unscrew cap from pipe while holding pipe to prevent it from turning.

3. Pass wire through bushing on new cap. Screw cap onto pipe and tighten set screw on bushing securely. Insulating disc must be in bottom of cap.
4. Tie Underwriters' Knot in wires as shown in diagram. Pull knot tight.
5. Strip end of each wire to expose 1/2" to 5/8" bare copper strands (see strip gauge), being careful not to damage wire strands, or insulation beyond stripped length.



Strip gauge — Loop — Tighten Terminal Screw

6. Twist copper strands of each wire tightly together, loop each wire clockwise 3/4 turn around proper terminal screw and tighten screw securely over loop. **Be sure identified lead (ribbed or with color tracer) is connected to silver tone terminal screw. Remaining wire must be connected to brass screw.** Avoid having loose or stray strands while tightening screw and cut off any strands not secure under screw head.
7. Slide metal shell (with insulating liner inside) over mechanism so switch (if any) is seated in slot(s) on shell and push shell firmly into cap until it locks securely and evenly into position. To assure locking, push on metal shell only. Pushing on inner liner may prevent locking.

WARNING: TO AVOID FIRE, SHOCK, OR DEATH: TURN OFF POWER AT CIRCUIT BREAKERS OR FUSES AND TEST THE CIRCUIT, **BEFORE WIRING!** USE THIS DEVICE ONLY WITH COPPER OR COPPER CLAD WIRE. WITH ALUMINUM WIRE USE ONLY DEVICES MARKED CO/ALR.

Following these instructions correctly will maintain the polarity of a correctly wired system.

Please order in 10 piece multiples as all sockets are sold in 10 packs, 100 pieces to a master carton unless stated otherwise.
****UNO: Refers to UNO Thread. This thread allows the adaptation of a shade holder.***

CAPS • SHELLS • INSULATORS



1-SLOT SHELL
For Key, Pull-Chain and Turn-Knob Sockets

D515 Nickel
D516 Satin Nickel
D520 Polished Gilt
D523 Polished Brass
D551 Polished Brass-UNO*
D7523 Polished Brass (Leviton Brand)
D7551 Polished Brass-UNO* (Leviton Brand)



2-SLOT PUSH-THRU SHELL

D521 Polished Gilt
D524 Brass
D7524 Polished Brass (Leviton Brand)



SHORT KEYLESS SHELL

D512 Satin Nickel
D519 Nickel
D522 Polished Gilt
D525 Polished Brass
D550 Polished Brass-UNO*
D7525 Polished Brass (Leviton Brand)
D7550 Polished Brass-UNO* (Leviton Brand)



METAL SHELL CAP
Female Threaded Bushing
Set Screw Threaded #8-32
Cap Tapped 1/8 IPS

With Set Screw

D530 Polished Gilt
D532 Polished Brass
D533 Nickel
D539 Satin Nickel
D7532 Polished Brass (Leviton Brand)

Cap Tapped 1/4 IPS
With Set Screw

D531 Polished Brass
D535 Polished Gilt
D7531 Polished Brass

Without Set Screw

D5533 Nickel



SIDE OUTLET CAP
9/32″ Insulated Side Bushing
Bushing Tapped 1/8 IPS

With Set Screw

D270 Polished Gilt



METAL SHELL CAP
Cap Tapped 1/8 IPS

Without Set Screw

D536 Polished Gilt



SWIVEL BRACKET
Clearance From Center of Bolt to Cap 5/8″. Cord Hole Through Cap is 3/8″
1/8 IPS Brass Nipple

D552 Solid Brass
D538 Brass Plated

Replacement Paper Shell Insulators



REPLACEMENT PAPER INSULATOR
For Metal Shall Cap

D5501



CANDELABRA SOCKET PAPER SHELL
(fits all sizes)
with Locking Tab Hole

D529



MEDIUM BASE SOCKET LOCKING PAPER SHELL

D518
(for D234, D7234, D2230, D2232 D2235)



MEDIUM BASE SOCKET PAPER SHELL

D527 Single Slot-Shown
D528 Double Slot
D526 Single Slot Over-sized Standard Size for A619, A620 Cluster & Standard Pull-Chain Sockets (D60)



PHENOLIC TURN-KNOB
Black • #4-36

B499

A complete selection of keys and turn knobs can be found in our hardware brochure.

** UNO: Refers to UNO Thread. This thread allows the adaptation of a shade holder.*

METAL SHELL INTERIORS

KEY PACKS ARE SOLD IN A 10 PIECE BOX ONLY. NO BROKEN PACKS.



3-WAY TURN-KNOB ELECTROLIER
FOR USE WITH 3-WAY BULBS
RATED 250W – 250V
D59
D7059 (LEVITON BRAND)



ON/OFF TURN-KNOB ELECTROLIER
RATED 250W – 250V
D57
D7057 (LEVITON BRAND)



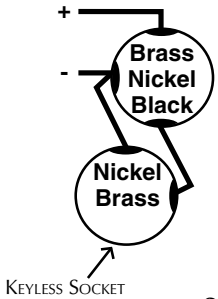
ON/OFF OVERSIZED KEY TURN-KNOB ELECTROLIER
NON-REMOVABLE TURN-KNOB
RATED 250W -– 250V
(LEVITON BRAND)
D7053 (LEVITON BRAND)



ON/OFF SOCKET
PAPER SHELL INSULATOR
1-3/4″ MANDREL
FOR USE WITH #2 CUT-OUT BURNER
RATED 250W -– 250V
D62



INTERIOR HI-LOW-OFF DIMMER SOCKET
FOR USE WITH STANDARD INCANDESCENT LAMP
LOW SETTING IS 50% BRIGHTNESS
RATED 250W – 250V
D51



KEYLESS SOCKET



2-CIRCUIT 3-TERMINAL ELECTROLIER
FOR USE WITH AN ADDITIONAL KEYLESS SOCKET
RATED 250W – 250V
D56
D7056 (LEVITON BRAND)



ALL SOCKETS ARE SOLD IN 10 PACKS, 100 PIECES TO A MASTER CARTON UNLESS STATED OTHERWISE.

METAL SHELL INTERIORS



ON/OFF PULL-CHAIN ELECTROLIER

Rated 660W – 250V

D61 Brass Beaded Chain
D58 Nickel Beaded Chain
D7061 Brass (Leviton Brand)



3-WAY PULL-CHAIN ELECTROLIER

for use with 3-Way Lamp
Brass Beaded Chain
Rated 250W – 250V

D52



ON/OFF STANDARD* BRASS PULL-CHAIN FOR 2-LIGHT CLUSTER

Over-Sized Diameter
Screw terminals on top of socket
For use with A619 and A620, D199 and other Standard (Over-sized) Sockets Only
Brass Beaded Chain
Rated 250W – 250V

D60

Key Packs are Sold in a 10 Piece Box Only. No Broken Packs.



KEYLESS SHORT ELECTROLIER

Rated 660W – 250V

D54
D7054 (Leviton Brand)



PUSH-THRU ELECTROLIER

Rated 660W – 250V

D55
D7055 (Leviton Brand)

*Standard is a term used to describe the original size of the metal shell lamp holder. In the early 1950's, the smaller electrolier lamp holder was introduced, and this is the size found on most all modern table & floor lamps today.

PAPER SHELL SOCKETS



ON/OFF TURN-KNOB
PAPER SHELL SOCKET
Removable Turn-Knob & Hickey
Paper Shell Insulator
1/8 IPS Hickey
Overall Height 2-1/2″
Rated 250W – 250V
D63



REPLACEMENT
PAPER INSULATOR
For D238/D63
D239



ADJUSTABLE ONE-WAY
ON/OFF TURN-KNOB
PAPER SHELL SOCKET
Removable Turn-Knob
Paper Shell Insulator
1/8 IPS Hickey
Adjustable 4″ to 5-1/2″
Rated 250W – 250V
D238



3-WAY PAPER SHELL SOCKET
for use with 3-Way Lamp
Removable Turn-Knob & Hickey
Paper Shell Insulator
1/8 IPS Hickey
Overall Height 2-1/2″
Rated 250W – 250V
D66



REPLACEMENT
MEDIUM BASE SOCKET
PAPER SHELL
For D66/D49
D527 Single Slot-Shown



2-CIRCUIT 3-TERMINAL
PAPER SHELL SOCKET
Use the same as D45 or D446
Removable Turn-Knob & Hickey
Paper Shell Insulator
1/8 IPS Hickey
Overall Height 2-1/2″
Rated 250W – 250V
D49

D66 and D49 require at least 13/16″ flat seating area at bottom of cup for clearance.

3-PIECE PHENOLIC SOCKETS



3-WAY TURN-KNOB PHENOLIC SOCKET
Removable Turn-Knob
for use with 3-Way Lamp
Cap 1/8 IPS
Rated 250W – 250V
with Set Screw
D440



SINGLE CIRCUIT KEYLESS PHENOLIC SOCKET
Cap 1/8 IPS
Rated 660W – 250V
with Set Screw
D37



ON/OFF SINGLE CIRCUIT PHENOLIC SOCKET
Removable Turn-Knob
Cap 1/8 IPS
Rated 250W – 250V
with Set Screw
D442

Socket Replacement Parts



D4553



D4551

UREA (WHITE)



D4554



D4552



D36



D4564

PHENOLIC



D4565



D4563



ON/OFF SINGLE CIRCUIT PHENOLIC SOCKET
Brass Beaded Pull-Chain
Cap 1/8 IPS
Rated 660W – 250V
with Set Screw
D34



PUSH-THROUGH PHENOLIC THREADED SOCKET
Ring Included
Cap 1/8 IPS
Rated 250W – 250V
with Set Screw
D3885



3-WAY PULL-CORD PHENOLIC SOCKET
Nylon Cord
for use with 3-Way Lamp
Cap 1/8 IPS
Rated 250W – 250V
with Set Screw
D35

GU-24 SELF-BALLASTED ELECTRONIC SOCKETS





STANDARD
DIAMETER: 1-1/2" 120 VAC, 60HZ.
HEIGHT W/OUT GU-24 PINS: 2"
NOT FOR USE WITH DIMMERS

ITEM	WATTS	PIN BASE LAMP CONNECTION
D3520	13	G24Q-1/GX24Q-1
D3522	18	G24Q-2/GX24Q-2
D3524	26	G24Q-3/GX24Q-3

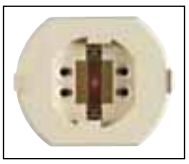




THREADED W/RING
DIAMETER: 1-1/2" 120 VAC, 60HZ.
HEIGHT W/OUT GU-24 PINS: 2"
NOT FOR USE WITH DIMMERS

ITEM	WATTS	PIN BASE LAMP CONNECTION
D3530	13	G24Q-1/GX24Q-1
D3532	18	G24Q-2/GX24Q-2
D3534	26	G24Q-3/GX24Q-3

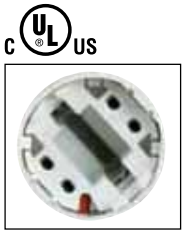




SHORT
WIDTH: 2-3/8" 120 VAC, 60HZ.
HEIGHT W/OUT GU-24 PINS: 1-1/2"
NOT FOR USE WITH DIMMERS

ITEM	WATTS	PIN BASE LAMP CONNECTION
D3542	18	G24Q-2/GX24Q-2
D3544	26	G24Q-3/GX24Q-3





STANDARD
DIAMETER: 2-1/4" 120 VAC, 60HZ.
HEIGHT W/OUT GU-24 PINS: 2-1/2"
NOT FOR USE WITH DIMMERS

ITEM	WATTS	PIN BASE LAMP CONNECTION
D3552	26	G24Q-3/GX24Q-3
D3553	32	G24Q-3/GX24Q-3





THREADED W/RING
DIAMETER: 2-1/4" 120 VAC, 60HZ.
HEIGHT W/OUT GU-24 PINS: 2-1/2"
NOT FOR USE WITH DIMMERS

ITEM	WATTS	PIN BASE LAMP CONNECTION
D3554	26	G24Q-3/GX24Q-3
D3555	32	G24Q-3/GX24Q-3

*IRREVERSIBLE TAMPER PROOF (CANNOT BE REMOVED ONCE INSTALLED)**



MEDIUM BASE (E-26) TO GU-24 BASE PERMANENT ADAPTER
HIGH HEAT RESISTANCE PLASTIC
OVERALL HEIGHT 1-11/16"
RATED 660W – 250V

***D3560**
D3561 *(CAN BE REMOVED AFTER INSTALLATION)*
D3552 (E-12 TO GU-24)
D3553 (E-17 TO GU-24)



2-LIGHT GU-24 CLUSTER SOCKET
BRACKET HEIGHT 3-1/4 • 9" 150°
LEADS • BUSHINGS TAPPED 1/8 IPS
TOP & BOTTOM • RATED 660W – 250V
D604

SOCKET WITH PULL CHAIN
D600

GU-24 SOCKETS



SIDE CLIP MOUNT
18″ AWM 105° Leads
Rated 600V – 660W
D3511



1/8 IPS F SIDE HICKEY
18″ AWM 105° Leads
Rated 600V – 660W
D3512



1/8 IPS F THREADED BOTTOM
18″ AWM 105° Leads
Rated 600V – 660W
D3513



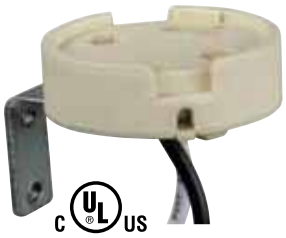
THREADED W/OUTER RING
1/8 IPS F "U" Hickey
18″ AWM 105° Leads
Rated 600V – 660W
D3514



1/8F IPS F THREADED BOTTOM
with Ground Wire
18″ AWM 105° Leads
Rated 600V – 660W
D3516



1/8 IPS F THREADED BOTTOM
18″ AWM 105° Leads
Rated 600V – 660W
D3517



L BRACKET MOUNT
#8/32 Screw Holes (2)
18″ AWM 105° Leads
Rated 600V – 660W
D3518



1/8 IPS F "U" HICKEY
18″ AWM 105° Leads
Rated 600V – 660W
D3519



All Product on This Page are GU-24 Sockets



1/8 IPS F "U" HICKEY WITH PUSH IN TERMINALS
(No Leads)
Rated 600V – 660W
D3525

D3525 WIRING



Wiring Terminals: Push-In Terminals are suited for UL18 AWG stranded wire with 12mm Solder-Dipped length of conductor

Can be used with Dimmable Self Ballasted Lamps

GU-24 PHENOLIC SOCKETS



PUSH THROUGH
WITH PUSH-IN TERMINALS
RATED 660W – 250V
D643



TURN KNOB
WITH PUSH-IN TERMINALS
RATED 660W – 250V
D647



PULL CHAIN
WITH PUSH-IN TERMINALS
RATED 660W – 250V
D645



KEYLESS
WITH PUSH-IN TERMINALS
RATED 660W – 250V
D649

ALL SOCKETS ON PAGES 4-5
ARE GU-24 SOCKETS

PUSH-IN TERMINAL CONNECTION



WIRING TERMINALS: PUSH-IN TERMINALS
SUITED FOR UL18 AWG STANDARD WIRE
WITH 12MM SOLDER-DIPPED
LENGTH OF CONDUCTOR.

CAN BE USED WITH DIMMABLE SELF BALLASTED LAMPS

GU-24 PHENOLIC SOCKETS WITH RINGS



PUSH THROUGH
WITH OUTER THREADS & OUTER RING
WITH PUSH-IN TERMINALS
RATED 660W – 250V
D642



TURN KNOB
WITH OUTER THREADS & OUTER RING
WITH PUSH-IN TERMINALS
RATED 660W – 250V
D646



PULL CHAIN
WITH OUTER THREADS & OUTER RING
WITH PUSH-IN TERMINALS
RATED 660W – 250V
D644



KEYLESS
WITH OUTER THREADS & OUTER RING
WITH PUSH-IN TERMINALS
RATED 660W – 250V
D648



D641
STANDARD OUTER RING
USED ON THREADED
PHENOLIC SOCKETS
D642, D646,D644, & D648



CAN BE USED WITH DIMMABLE SELF BALLASTED LAMPS

FOR THE COMPLETE HARP SELECTION SEE OUR HARDWARE BROCHURE



FOR GU24 PHENOLIC SOCKETS
ADAPTOR
A770

RECEPTACLES

GU24 Base Receptacles

For Push-In Terminal Connection Wire



GU24 - 13W KEYLESS FIXTURE
Hard Impact Plastic
600V - 660W
Bulb Included (individually boxed)
K9625



PLASTIC COMPACT FLUORESCENT COVER (SHORT)
3-5/8" Hight • 3-5/8" Diameter
For GU24 Fixture Outlet
P9625



K9625 SHOWN WITH P9625



4-1/2" KEYLESS GU-24 FIXTURE
Hard Impact Plastic
To Fit Over 3-1/4" - 4" Box
600V - 660W
D5091



4-1/2" KEYLESS GU-24 FIXTURE WITH PULL-CHAIN
Hard Impact Plastic
To Fit Over 3-1/4" - 4" Box
4" Ball Chain with 6' Pull String with End Bell
6" 105° AWM Leads
600V - 660W
D5092

RECEPTACLES

GU24 Base Receptacles
For Push-In Terminal Connection Wire



GU24 4-1/2" FIXTURE RECEPTACLE
To Fit Over 3-1/4" - 4" Box
Hard Impact Plastic
600V - 660W
D6091 Keyless



GU24 4-1/2" FIXTURE RECEPTACLE
To Fit Over 3-1/4" - 4" Box
Hard Impact Plastic
600V - 660W
D6092 Pull Chain

PHENOLIC SOCKETS WITH RINGS



3-WAY TURN-KNOB PHENOLIC THREADED SOCKET
FOR USE WITH 3-WAY LAMP
REMOVABLE TURN-KNOB
RING INCLUDED • HEIGHT 2-3/4″
CAP 1/8 IPS
RATED 250W – 250V
WITH SET SCREW
D32
D5032 200-PIECE PACK

THE MINIMUM GLASS SLIP HOLE IS 1-3/8″ FOR ALL SOCKETS ON THIS PAGE.





ON/OFF SINGLE CIRCUIT PHENOLIC THREADED SOCKET
REMOVABLE TURN-KNOB
RING INCLUDED • HEIGHT 2-3/4″
CAP 1/8 IPS
RATED 250W – 250V
WITH SET SCREW
D650

FOR THE COMPLETE HARP SELECTION SEE OUR HARDWARE BROCHURE



FOR GU24 PHENOLIC SOCKETS
ADAPTOR
A769



BROWN PHENOLIC RING
RING DIAMETER 2-3/16″
FITS D30, D32, D650,
D651, D3879, D3885
D36



REPLACEMENT PHENOLIC SOCKETS CUP
WITH 1/8IPF METAL BUSHING
D4560
WITH 1/4IPF METAL BUSHING
D4562



2-CIRCUIT 3-TERMINAL PHENOLIC THREADED SOCKET
REMOVABLE TURN-KNOB
RING INCLUDED • HEIGHT 2-3/4″
CAP 1/8 IPS
RATED 250W – 250V
WITH SET SCREW
D651



SHORT KEYLESS PHENOLIC THREADED SOCKET
RING INCLUDED • HEIGHT 2-1/4″
CAP 1/8 IPS
RATED 660W – 250V
WITH SET SCREW
D30



KEYLESS PHENOLIC THREADED SOCKET
RING INCLUDED • HEIGHT 2-3/4″
CAP 1/8 IPS
RATED 660W – 250V
WITH SET SCREW
D3879

PHENOLIC SOCKETS AND RINGS



3-PIECE KEYLESS FULLY THREADED BLACK PHENOLIC MEDIUM BASE SOCKET
WITH 1/8 IPS THREADED CAP
RATED 660W – 250V
D2560
(D2562 RING SOLD SEPARATELY)



3-PIECE BLACK PHENOLIC THREADED MEDIUM BASE SOCKET
HAS BUILT IN ON/OFF ROCKER SWITCH AND 1/8 IPS THREADED CAP
RATED 250W – 125V
D2536
(D2562 RING SOLD SEPARATELY)



3-PIECE BLACK PHENOLIC THREADED MEDIUM BASE SOCKET
WITH 1/8 IPS THREADED CAP
RATED 250W – 125V
D2567
(D2562 RING SOLD SEPARATELY)



3-PIECE THREADED BLACK PHENOLIC CANDELABRA BASE SOCKET
THREADED TOP SLIPS 1-1/16″
1/8 IPS THREADED CAP
75W – 125V 2AMP-210V
D2554
(D2563 RING SOLD SEPARATELY)

ALL 3-PIECE SOCKETS ARE SELF LOCKING.
TO UNLOCK: BEND INTERIOR BRASS CONTACT TAB TOWARDS CENTER OF SOCKET.



BLACK PHENOLIC RING
OUTSIDE DIAMETER 1-11/16″
FITS D2554
CANDELABRA BASE SOCKET
D2563



BLACK PHENOLIC RING
OUTSIDE DIAMETER 2-1/4″
FITS THREADED MEDIUM BASE SOCKETS
D2560 & D2536
D2562

3-PIECE PHENOLIC SOCKETS



BLACK PHENOLIC
EUROPEAN CANDELABRA
BASE SOCKET
2 Contact Bayonet (B15) Base
Height 2-5/16″ • Diameter 1-1/16″
1/8 IPS Threaded Cap
D2545



BLACK PHENOLIC
EUROPEAN CANDELABRA
BASE SOCKET
Euro Base (E14) • 1/8 IPS Cap
Height 2-1/8″ • Diameter 1-1/16″
D2546



KEYLESS BLACK PHENOLIC
MEDIUM BASE SOCKET
1/8 IPS Threaded Cap
D2555 Medium Base
D2556 European Base (E27)



BLACK PHENOLIC
CANDELABRA
BASE SOCKET
1/8 IPS Cap
Height 1-3/4″ • Diameter 1-1/16″
D2553

All European Style Sockets on this page have Screw Terminals.

E11 is Mini-Can Thread.
E12 is U.S. Candelabra Base Thread.
E14 is a European Candelabra Base Thread.
E26 is U.S. Medium Base Thread.
E27 is a European Medium Base socket thread.
B15 is a bayonet base used in England and Australia.
B22 is a bayonet base used in England and Australia.
All 3-piece sockets are self-locking.

To unlock: Bend brass contact tab towards center of socket.

THREADED LAMP HOLDERS



CANDELABRA BASE PORCELAIN THREADED SOCKET WITH RING
Height 1-5/8"
Diameter 1"
12" 105° Leads through
1/8 IPS Hickey
Rated 75W – 125V
D3890



CANDELABRA METAL RING ONLY
(for use on D3890)
***D3891**



PORCELAIN MEDIUM BASE SOCKET
with Metal Ring and Heavy Duty 1/8 IPS Metal Cap
Copper-Alloy,
Nickel Plated Screw Shell
Screw Terminals
Two Captive #6-32 Screws
Rated 660W – 250V
Socket Diameter 1-1/2″
D86
D5086 200-Piece Pack



PORCELAIN MEDIUM BASE SOCKET
Copper-Alloy,
Nickel Plated Screw Shell
Screw Terminals
Two Captive #6-32 Screws
Rated 660W – 250V
D87



SOCKET WRENCH
For Metal Ring
D5903

These lamp holders, with adjustable ring nuts and outer thread, are adaptable for use with pendant fixtures and wherever glass and metal reflectors or plastic diffusers must be adjusted to different heights. Use of the basic components shown have an unlimited number of possibilities in fixture design and manufacture.



WHITE DIE-CAST METAL RING
Deep Ring for Easy Reach
O.D. 1.95" · Height 1"
(for use on D87)
D5902
Pat. Pending



METAL RING ONLY
(for use on D87)
D548



HEAVY STEEL WASHER
Thickness 1/16″
1-5/8″ Center hole
for D87 socket
B1650 2 3/4″

SOCKETS • CAPS



REPLACEMENT PHENOLIC SOCKETS CUP

WITH 1/8 IPS METAL BUSHING

D4560

WITH 1/4 IPS METAL BUSHING

D4562



REPLACEMENT PHENOLIC SOCKETS CUP

WITHOUT 1/8 IPS METAL BUSHING

D4563



LIGHT DUTY DIE CAST CAP FOR PORCELAIN SOCKETS

SET SCREW AND INSULATOR
SCREW HOLES TAPPED #6-32

D540 1/8 IPS

REPLACEMET INSULTATOR

D5540



HEAVY DUTY DIE CAST CAP FOR PORCELAIN SOCKETS

SET SCREW AND INSULATOR
SCREW HOLES TAPPED #6-32

D541 1/8 IPS
D542 1/4 IPS
D544 1/2 IPS
D560 3/8 IPS

REPLACEMET INSULTATOR

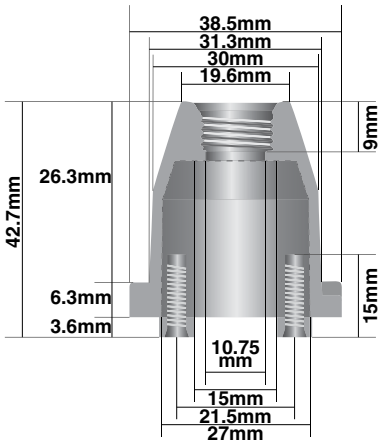
D5503



1/4 IPS PHENOLIC CAP

WITHOUT SET SCREW

D546





1/8 IPS BAKELITE CAP

WITHOUT SET SCREW

D545

PORCELAIN MEDIUM BASE SOCKETS



MEDIUM BASE SOCKET
GLAZED PORCELAIN
Copper-Alloy,
Nickel Plated Screw Shell
Light Duty 1/8 IPS Metal Cap
150° Leads
Rated 660W – 250V

D760 9″ Leads
D761 18″ Leads



MEDIUM BASE SOCKET
GLAZED PORCELAIN
Copper-Alloy, Nickel Plated Screw Shell
105° Leads Thru 1/8 IPS Hickey
Rated 660W – 250V

D78 9″ Leads
D220 18″ Leads
D229 30″ Leads
D245 72″ SPT-1
18/2 Gold & Ground Wire
D246 36″ SPT-1
18/2 Gold & Ground Wire
D3997 72″ SPT-2
18/2 Gold & Ground Wire



10 Foot Cord Set
with Socket

D3976
10 Foot SVT Black

D3978
10 Foot SVT White



MEDIUM BASE SOCKET
GLAZED PORCELAIN
Copper-Alloy,
Nickel Plated Screw Shell
Screw Terminals
Two Captive #6-32 Screws
Rated 660W – 250V

D73 Socket Only
D74 with Heavy-Duty
Metal Cap 1/8 IPS
D76 with Heavy-Duty
Metal Cap 1/4 IPS
D77 with Heavy-Duty
Metal Cap 1/2 IPS
D7073 Socket Only
(Leviton Brand)
D7074 with Heavy-Duty
Metal Cap 1/8 IPS
(Leviton Brand)

200-Piece Pack of D74

D5074 with Heavy-Duty Cap
1/8 IPS



MEDIUM BASE SOCKET
GLAZED PORCELAIN
SIDE OUTLET BUSHING
Copper-Alloy,
Nickel Plated Screw Shell
Metal Cap Tapped
1/8 IPS with Set Screw
Bushing Extends 7/32″ Beyond
Edge of Socket and Centers
7/16″ Below Cap Surface
Rated 660W – 250V

D114 Screw Terminals
D118 9″ 150° Leads



MEDIUM BASE SOCKET
UNGLAZED PORCELAIN
Copper-Alloy,
Nickel Plated Screw Shell
Screw Terminals and
Removable Hickey
Rated 660W – 250V

D80 1/8 IPS Hickey
D82 1/4 IPS Hickey
D7080 1/8 IPS Hickey
(Leviton Brand)

200-Piece Pack of D80

D5080 1/8 IPS Hickey



MEDIUM BASE SOCKET
GLAZED PORCELAIN
Copper-Alloy,
Nickel Plated Screw Shell
Screw Terminals
and 3-Wire Grounding
Two Captive #6-32 Screws
Rated 660W – 250V

D115 with Heavy Duty
1/8 IPS Cap
D116 Socket Only
D7115 with Heavy-Duty
Metal Cap 1/8 IPS
(Leviton Brand)

200-piece pack of D115

D5115 with Heavy Duty
Metal Cap 1/8 IPS

PORCELAIN MEDIUM BASE SOCKETS



MEDIUM BASE
TWIN SOCKET
GLAZED PORCELAIN
SINGLE OUTLET BUSHING
Copper-Alloy,
Nickel Plated Screw Shell
Tapped 1/8 IPS
with Set Screw
Rated 660W – 250V

D119 Screw Terminals
D121 9″ 150° Leads



MEDIUM BASE
TWIN SOCKET
GLAZED PORCELAIN
DOUBLE OUTLET BUSHINGS
Copper-Alloy,
Nickel Plated Screw Shell
Tapped 1/8 IPS
with Set Screw
Rated 660W – 250V

D113 Screw Terminals



MEDIUM BASE SOCKET
U-CLIP SNAP-IN
LAMP HOLDER
UNGLAZED PORCELAIN
Mounting Hole 1-17/32″
Rated 660W – 250V

D110 Screw Terminals
D111 9″ 105° Leads

Rated 4 KV

D109 Screw Terminals



MEDIUM BASE SOCKET
SNAP-IN LAMP HOLDER
UNGLAZED PORCELAIN
Mounting Hole 1-3/8″
Shallow Shoulder
Rated 660W – 250V

D108 Screw Terminals



BEADED BODY
MEDIUM BASE SOCKET
GLAZED PORCELAIN
For 1-1/2″ Clamp-Type Shade holder • Screw Shell is Nickel-Plated Cooper Alloy
Cap Tapped 1/8 IPS
with Set Screw
Rated 660W – 250V

D7082 Screw Terminals



MEDIUM BASE DUPLEX
BODY SOCKET
GLAZED PORCELAIN
Copper-Alloy,
Nickel Plated Screw Shell
Cap Tapped 1/8 IPS
with Set Screw
Rated 660W – 250V

D112 Screw Terminals
D117 9″ 150° Leads



MEDIUM BASE SOCKET
UNGLAZED PORCELAIN
Copper-Alloy
Nickel Plated Screw Shell
with 1/8 IPS Side Hickey
Bracket Extends 3/4″
Rated 660W – 250v

D289 18″ 150° Leads

Please order in 10 piece multiples, as all sockets are sold in 10 packs, 100 pieces to a master carton, unless stated otherwise.

PORCELAIN SOCKETS



MEDIUM BASE
RECEPTACLE SOCKET
UNGLAZED PORCELAIN
2-Piece Ring Type
Mounting Hole 1-7/16″
Screw Terminals
Rated 660W – 250V
D88



MEDIUM BASE
RECEPTACLE SOCKET
UNGLAZED PORCELAIN
2-Piece Ring Type
Mounting Hole 1-7/16″
6″ 105° Leads
Rated 660W – 250V
D84



ONE PIECE MEDIUM BASE
PONY CLEAT SOCKET
GLAZED PORCELAIN
Mounting Hole
Centers 1-15/16″
Screw Terminals
Rated 660W – 250V
D98



MEDIUM BASE
LOW SURFACE
RECEPTACLE SOCKET
GLAZED SOCKET & RING
2-Piece Ring Type
Outer Diameter 2-5/16″
Side Opening Wireway
Screw Terminals
Rated 660W – 250V
D3729



TWO PIECE
MEDIUM BASE
ON/OFF TURN KNOB SOCKET
UNGLAZED PORCELAIN
with Fixed Bakelite Knob
Screw Terminals
Rated 660W – 250V
D214



MEDIUM BASE SOCKET
UNGLAZED PORCELAIN
with #6-32 Captive Screw
In Center
9″ 105° Leads
Rated 660W – 250V
D280



MEDIUM BASE SNAP IN SOCKET
UNGLAZED PORCELAIN
3/4″ Clip
9″ 150° “XFF” Leads
and Ground Wire
Rated 660W – 250V
D79



ONE PIECE
INTERMEDIATE BASE SOCKET
UNGLAZED PORCELAIN
18″ 150° SF-1 Leads
through 1/8 IPS Hickey
Socket Diameter 1″
Rated 75W – 250V
D7

Please order in 10 piece multiples, as all sockets are sold in 10 packs, 100 pieces to a master carton, unless stated otherwise.

SPECIALTY MEDIUM & MOGUL BASE SOCKETS

MOGUL BASE LAMP HOLDER
4 KV PULSE RATED
GLAZED PORCELAIN
FOR USE WITH HIGH INTENSITY
DISCHARGE LAMPS
LAMPS UP TO 400 WATTS
COPPER-ALLOY,
NICKEL PLATED SCREW SHELL
10″ SF-2 200°C,
600V WIRE LEADS
TWO #8-32 CAPTIVE SCREWS
1-3/8″ CENTERS
RATED 1500W – 600V
D2610



MOGUL BASE LAMP HOLDER
5 KV PULSE RATED
GLAZED PORCELAIN
FOR USE WITH HIGH INTENSITY
DISCHARGE LAMPS
LAMPS UP TO 1000 WATTS
COPPER-ALLOY,
NICKEL PLATED SCREW SHELL
16″ SF-2 200°C,
600V WIRE LEADS
TWO #8-32 CAPTIVE SCREWS
1-3/8″ CENTERS
RATED 1500W – 600V
D2615



MEDIUM BASE LAMP HOLDER
4 KV PULSE RATED
GLAZED PORCELAIN
FOR USE WITH HIGH INTENSITY
DISCHARGE LAMPS
COPPER-ALLOY,
NICKEL PLATED SCREW SHELL
9″ SF-2 LEADS
TWO #6-32 CAPTIVE SCREWS
27/32″ CENTERS
RATED 660W – 600V
D2609
D7609 (LEVITON BRAND)



KEYLESS MOGUL SOCKET
GLAZED PORCELAIN
COPPER-ALLOY,
NICKEL PLATED SCREW SHELL
SINGLE CIRCUIT WITH 1/4 IPS METAL CAP
SCREW TERMINALS
RATED 1500W – 600V
D102

REP INSULATOR DISK
D5504



3-WAY MOGUL BASE SOCKET
UNGLAZED PORCELAIN
REMOVABLE TURN-KNOB
EXTENDS TO CLEAR
DIAMETER 3″ HUSK
COPPER-ALLOY,
NICKEL PLATED SCREW SHELL
MANDREL THREAD #6-32
SCREW TERMINALS
RATED 750W – 250V
D70 SOCKET ONLY, NO DISK
D101 SOCKET WITH D72 HICKEY
WITH INSULATOR DISK

MOGUL HICKEY ONLY
D72 1/4 IPS



WEATHER PROOF
RUBBER-INCASED
MEDIUM BASE SOCKET
6″ LEADS
RATED 660W – 600V
D3728

PLEASE ORDER IN 10 PIECE MULTIPLES, AS ALL SOCKETS ARE SOLD IN 10 PACKS, 100 PIECES TO A MASTER CARTON, UNLESS STATED OTHERWISE.

SPECIALTY SOCKETS

Low Pressure · Metal Halide · Prong Base sockets



CONNECTOR
MEDIUM SIDE PRONG
BASE SOCKET
For Par 46 and 38 Lamps
Unglazed Porcelain Body
Copper-Alloy,
Nickel Plated Contacts
18″ SF-2 200° Leads
Rated 660W – 125V
D3501



CONNECTOR
MOGUL PRONG BASE SOCKET
For Par 56 and 64 Lamps
Unglazed Porcelain Body
Copper-Alloy,
Nickel Plated Contacts
18″ SF-2 200° Leads
Rated 1000W – 125V
D3500



LOW PRESSURE SODIUM
SINGLE END BAYONET BASE SOCKET
Copper Plated AWG Nickel Contacts
9″ 16 AWG 150° Silicone Leads
Rated 660W – 1000V
D3994



“LINESTRA”/”PHILINEA”
LINEAR INCANDESCENT SOCKET
For 2-Post Lamps
2 Set Screw Terminals
Rated 1A – 250V
D3510

U.L. AUTHORIZED RE-PACKAGER

ADL meets U.L. Standards as an authorized U.L. Re-packaging Supplier.

All electrical wiring devices and wire nuts when purchased in break quantities (2nd and 3rd Column pricing,) will bear the appropriate U.L. or U.R. markings on the package for your U.L. representatives approval.

The above service does not apply to cord sets unless requested in advance.

PHENOLIC MEDIUM BASE SOCKETS



MEDIUM BASE SOCKET
PHENOLIC
1/8 IPS Hickey
Screw Terminals
Rated 660W – 250V
D65



MEDIUM BASE SOCKET
PHENOLIC
9″ 105° Leads
and Ground Wire
Through 1/8 IPS Hickey
Rated 660W – 250V
D69



MEDIUM BASE SOCKET
PHENOLIC
9″ 105° Leads
Through 1/8 IPS Hickey
Bracket Extends 1/2″
Rated 660W – 250V
D2025



MEDIUM BASE SOCKET
U-CLIP SNAP IN • PHENOLIC
Mounting Hole 1-5/16″
9″ 150° “XFF” Leads
and Ground Wire
Rated 660W – 250V
D218



MEDIUM BASE SOCKET
SNAP-IN • PHENOLIC
1/4″ Clip
9″ 150° “XFF” Leads
and Ground Wire
Rated 660W – 250V
D219

Please order in 10 piece multiples as all sockets are sold in 10 packs, 100 pieces to a master carton unless stated otherwise.

PHENOLIC MEDIUM BASE SOCKETS



MEDIUM BASE SOCKET
SNAP-IN • PHENOLIC
9″ 150° “XFF” Leads
and Ground Wire
Rated 660W – 250V

D64 1-1/8″ Clip
D216 1/2″ Clip



MEDIUM BASE SOCKET
SINGLE LIGHT
PHENOLIC
9″ 150° “XFF” Leads
3/4″ Bracket
Rated 660W – 250V

D2250



MEDIUM BASE SOCKET
PHENOLIC AND
PORCELAIN SHELL
Fixed Bottom Turn-Knob
Screw Terminals
Overall Height: 2-7/8″
Rated 250W – 250V

D3750



MEDIUM BASE SOCKET
SINGLE LIGHT• PHENOLIC
High heat • Bottom Turn-Knob
3/4″ Bracket
Screw Terminals
Rated 250W – 250V

D67 Fixed Knob
D68 Removable Knob
D209 Fixed Knob 1″ Bracket



MEDIUM BASE
HUSK SOCKET
Two-Piece Phenolic
Screw Terminals
Rated 250W – 250V

D215 3-Way Lamp
D217 On/Off

SPECIALTY SOCKETS

Weatherproof Sockets Phenolic Pin Type



MEDIUM BASE SOCKET
Can Use SPT-2 Wire
Rated 660W – 250V
D120



INTERMEDIATE BASE SOCKET
Can Use SPT-1 Wire
Rated 75W – 250V
D122



CANDELABRA BASE SOCKET
Can Use SPT-1 Wire
Rated 75W – 250V
D124

Key Packs are Sold in a 10 Piece Box Only. No Broken Packs.

Medium Base Paper Shell Insulator Sockets



ADJUSTABLE MEDIUM BASE SOCKET
Adjustable 4″ to 5-3/4″ and 1/8 IPS Hickey
Locking Paper Shell Insulator with Screw Terminals
Rated 660W – 250V
D234
D7234
(Leviton Brand)



MEDIUM BASE SOCKET
Two Leg 1/8 IPS Hickey
Locking Paper Shell Insulator with Screw Terminals
Rated 660W – 250V

Without Leads

D2230 2″ Overall
D2232 3″ Overall

With 10″ 105° Leads

D2235 3″ Overall



MEDIUM ADJUSTABLE BASE SOCKET ONE-WAY REMOVABLE TURN-KNOB
Adjustable 4″ to 5-1/2″
1/8 IPS Hickey
Paper Shell Insulator with Screw Terminals
Rated 250W – 250V
D238

PHENOLIC CLUSTER SOCKETS



PHENOLIC
MEDIUM BASE SOCKET
SWITCHLESS SNAP-IN
BACK TO BACK
Bracket Height 4-1/8″
1/8M Bottom
6″ 105° Leads
and Ground Wire
Rated 660W – 250V
D602



PHENOLIC
MEDIUM BASE SOCKET
SWITCHLESS
BACK TO BACK
Bracket Height 3-5/8″
1/8M x 1/8M
6″ 105° Leads
and Ground Wire
Rated 660W – 250V
D605



PHENOLIC
MEDIUM BASE SOCKET
ON/OFF PULL-CHAIN
BACK TO BACK
Bracket Height 3-1/2″
1/8M Top
6″ 105° Leads
Rated 660W – 250V
D607



2-LIGHT GU-24
CLUSTER SOCKET
Bracket Height 3-1/4
9″ 150° Leads
Bushings Tapped 1/8 IPS
Top & Bottom
Rated 660W – 250V
D604

Socket with Pull Chain
D600



2-LIGHT PHENOLIC
CANDELABRA BASE SOCKET
Bracket Height 3-3/16
9″ 150° Leads
Top Bushing Tapped 1/8 IPS
Bottom Slips 1/8 IPS
Rated 75W – 125V
D620

PHENOLIC CLUSTER SOCKETS



PHENOLIC
MEDIUM BASE SOCKET
SWITCHLESS 2-LIGHT
OFFSET CLUSTER SOCKET
FOR TABLE LAMPS
Bracket Height 3-3/8″
1/8F x 1/8F
24″ 105° Leads
Rated 660W – 250V
Set Screws
D610



PHENOLIC
MEDIUM BASE SOCKET
SWITCHLESS
OFFSET CLUSTER SOCKET
Bracket Height 3-1/4″
1/8M x 1/8M
6″ 105° Leads
Rated 660W – 250V
D601



PHENOLIC
MEDIUM BASE SOCKET
ON/OFF TURN-KNOB
OFFSET CLUSTER SOCKET
Bracket Height 3-3/4″
1/8M x 1/8M
6″ 105° Leads
Rated 660W – 250V
D603

PHENOLIC CLUSTER SOCKETS



PHENOLIC
MEDIUM BASE SOCKET
4-LIGHT SWITCHLESS
Bracket Height 3-3/4″
1/8M x 1/8M
6″ 105° Leads
Rated 660W – 250V
D611



PHENOLIC
MEDIUM BASE SOCKET
3-LIGHT – 2-CIRCUIT
ROTARY SWITCH
Bracket Height 3-3/4″
1/8M x 1/8M
6″ 105° Leads
Rated 660W – 250V
D613



PHENOLIC
MEDIUM BASE SOCKET
3-LIGHT SWITCHLESS
Bracket Height 4-1/2″
1/8M x 1/8M
6″ 105° Leads
Rated 660W – 250V
D609

1/8M refers to 1/8 IPS Male Thread.
1/8F refers to 1/8 IPS Female Thread.

PHENOLIC CANDELABRA BASE SOCKETS



CANDELABRA BASE SOCKET
Height 1-1/2″
Screw Terminals
Paper Shell Insulator
1/8 IPS Hickey

D200
D700 (Leviton Brand)



CANDELABRA BASE SOCKET
Height 2″
Screw Terminals
Paper Shell Insulator
1/8 IPS Hickey

D202
D702 (Leviton Brand)



CANDELABRA BASE SOCKET
Screw Terminals
Paper Shell Insulator
Bracket (Slips 1/8 IPS)

D206



CANDELABRA BASE SOCKET
Screw Terminals
Paper Shell Insulator
1/8 IPS Hickey

D203 Height 3-3/4″
D213 Height 4″



CANDELABRA BASE ADJUSTABLE SOCKET
Screw Terminals
Paper Shell Insulator
1/8 IPS Hickey

Height 3-1/4″ To 4-1/2″

D204
D704 (Leviton Brand)

Height 4-1/2″ to 6″

D205



CANDELABRA BASE PIGTAIL SOCKET
Height 1-3/4″
1/8 IPS hickey
105° Leads

D212 6″ Leads
D225 12″ Leads
D226 18″ Leads
D227 24″ Leads
D228 30″ Leads



CANDELABRA BASE PIGTAIL SOCKET
Height 1-3/4″
1/8 IPS Male Thread
6″ 105° Leads

D208



CANDELABRA BASE PIGTAIL SOCKET
Height 1-1/4″
Bracket Slips 3/16″
6″ 105° Leads

D211



CANDELABRA BASE SOCKET WITH SPRING CLIPS
Snaps into 1″ Hole in
1/16″ Thick Base
31″ 105° Leads

D210

Please order in 10 piece multiples as all sockets are sold in 10 packs, 100 pieces to a master carton unless stated otherwise.
All Sockets on this page are rated 75 watt-125 volt maximum.

CANDELABRA BASE SOCKETS



HIGH HEAT PORCELAIN ADJUSTABLE CANDELABRA BASE SOCKET
Paper Shell Insulator
Screw Terminals

	Height
D298	4-1/2″ to 6″
D299	3-1/2″ to 4-5/8″



HIGH HEAT PORCELAIN CANDELABRA BASE SOCKET
Leviton Brand with Special
High heat Insulator
for temperatures up to 170°C
Screw Terminals

	Height
D7294	1-3/4″
D7295	2-1/8″



HIGH HEAT PORCELAIN CANDELABRA BASE SOCKET
Paper Shell Insulator
Screw Terminals

	Overall Height
D296	1-9/16″
D297	2″
D660	3″
D662	3-1/2″
D663	3-3/4″
D664	4″



WHITE PLASTIC PONY CLEAT SOCKET
Height 7/8″
Screw Terminals

Mounting Holes 1-1/8″ C. to C.

D96 Candelabra Base

Mounting Holes 1-1/8″ C. to C.

D3880 Miniature Base
(not shown)



CANDELABRA BASE PORCELAIN THREADED SOCKET WITH RING
Height 1-5/8"
Diameter 1"
12" 105° Leads through
1/8 IPS Hickey
Rated 75W – 125V

D3890
*Metal Ring only
D3891



Key Packs are Sold in a 10 Piece Box Only. No Broken Packs.



HARNESS SET CANDELABRA RINGS

D457 Black
D458 Electric Brass

HARNESS SET



Harness Set shown smaller than actual size

CANDELABRA BASE 7″ CENTERS WITH PHENOLIC RINGS
SPT-1 18/2 Brown Wire
Rings included

D221 1 Lite (12″ Leads)
D450 3 Lite
D451 4 Lite



TWIN BULLET CANDELABRA BASE PHENOLIC CLUSTER SOCKET
Diameter 3-5/8″
1/8F IPS Center Mount
8″ 105° Leads

D452

All Sockets on this page are rated 75 watt-125 volt maximum.

SOCKET REDUCERS & ENLARGERS



GERMAN TO CANDELABRA REDUCER

D349



FRENCH CANDELABRA TO CANDELABRA REDUCER

D358



INTERMEDIATE TO CANDELABRA REDUCER

D364



SINGLE CONTACT BAYONET TO CANDELABRA REDUCER

D352



MEDIUM TO SINGLE CONTACT BAYONET REDUCER

RATED 660W – 250V

D345



MEDIUM TO MOGUL ENLARGER

RATED 100W – 250V

D350

SOCKET REDUCERS & ENLARGERS



MOGUL TO MEDIUM REDUCER
RATED 600W – 250V
D351



MOGAL TO MEDIUM REDUCER
RATED 600W – 6000V
4 KV PULSE RATED
D341



MEDIUM TO CANDELABRA REDUCER
RATED 75W – 250V
D353 / D7353 —



SINGLE CONTACT BAYONET TO MEDIUM ENLARGER
D361



CANDELABRA TO MEDIUM ENLARGER
D363

SOCKET EXTENSIONS & ADAPTERS



MEDIUM TO MEDIUM
1-PIECE ADAPTER SOCKET
Porcelain Socket Extension
Diameter 1-9/16″
Rated 660W – 250V
D365 Extends 1-1/4″



MOGAL TO MOGAL
4 KV PULSE RATED GLAZED
PORCELAIN SOCKET EXTENSION
For Use with High Intensity
Discharge Lamps • Copper Alloy,
Nickel-Plated Screw Shell
Rated 1500W – 600V
D348



MEDIUM TO MEDIUM
2-PIECE ADAPTER SOCKET
Porcelain Socket Extension
Diameter 1-35/64″
Fits 1-3/8″ Diameter
Mounting Hole
Rated 660W – 250V
D354 Extends 1-1/4″



MEDIUM BASE ADAPTER
WITH LEADS
18″ 150° Leads
Rated 660W – 250V
D286



MEDIUM TO MEDIUM
PHENOLIC SOCKET EXTENSION
Diameter 1-3/8″
Rated 660W – 250V
D366 Extends 1″



MEDIUM BASE ADAPTER
Porcelain Recessed Can Socket
18″ 200° Connection Leads
Rated 660W – 250V
D287

SOCKET EXTENSIONS & ADAPTERS



MEDIUM BASE TO GU-10/GZ-10
Porcelain Socket Adapter
Diameter 1-5/16″
Rated 660W – 250V
D356



MEDIUM BASE (E-26) TO GU-24
High heat resistence plastic socket adapter
*Irreversible, Tamper Proof (Cannot Be Removed Once Installed)
Rated 660W – 250V
***D3560**

D3561
(Non Lockable)



CANDELABRA BASE (E-12) TO GU-24
High heat resistence plastic socket adapter
Rated 660W – 250V
D3562



INTERMEDIATE BASE (E-17) TO GU-24
High heat resistence plastic socket adapter
Rated 660W – 250V
D3563



CANDELABRA TO CANDELABRA
Socket Extension
D362 Extends 1/2″

RECEPTACLES

E26 Edision Base Receptacles



3-PIECE LAMP HOLDER PORCELAIN WITH PULL-CHAIN
Diameter 4-1/2″
to fit over 3-1/4″ or 4″ Box
Rated 660W – 120V
D92



FIXTURE RECEPTACLE
Diameter 4-1/2″
to fit over 3-1/4″ or 4″ Box
Porcelain
Rated 660W – 250V
D91
(50 Pieces per Case)



FIXTURE RECEPTACLE
Diameter 4-1/2″
to fit over 3-1/4″ or 4″ Box
Plastic
Rated 660W – 250V
D3849
(50 Pieces per Case)



PORCELAIN LAMP HOLDER WITH PULL-CHAIN AND OUTLET
Diameter 4-1/2″
to fit over 3-1/4″ or 4″ Box
Rated 660W – 120V
D94

SOCKET CLUSTERS

Pre-wired clusters for easy installation



**STANDARD*
2-LIGHT CLUSTER HEAD**
Pre-Wired with Adjustable Pull-Chain
Medium Base Sockets
1/4 IPS Body Thread (Bottom)
1/8 IPS Threaded Stem with Knurled Nut
Rated 250W – 250V

A619	Polished & Lacquered Brass
A620	Polished Brass Only
A1800	Chrome Plated & Lacquered
A1801	Antique Brass & Lacquered
A1802	Satin Brass & Lacquered
A1803	Satin Nickel & Lacquered



**STANDARD* PULL-CHAIN
ANGLE SOCKET**
Medium Base • Solid Brass
Side Bushing Tapped 1/8 IPS
Rated 250W – 250V
Set Screw
D199 Polished



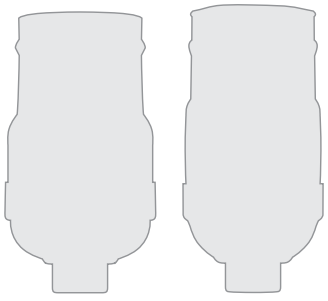
**KEYLESS 2-LIGHT OFFSET
CLUSTER SOCKET FOR
TABLE LAMPS**
Medium Base
Bracket Height 3-3/8″
1/8F x 1/8F
24″ 105° Leads
Rated 660W – 250V
Set Screws
D610



**SOLID BRASS 2-LIGHT
CLUSTER HEAD**
Top Cap Stud Threaded 1/4″-27
1/8 IPS Body Thread
A611

(If 1/4F needed use Nozzle B58)

Standard vs. Electrolier



Standard
(Over-Sized)

Electrolier
(Modern)

**Standard is a term used to describe the original size of the metal shell lamp holder. In the early 1950's, the smaller electrolier lamp holder was introduced, and this is the size found on most all modern table & floor lamps today.*

ADJUSTABLE CLUSTER HEADS



2-LIGHT ADJUSTABLE CLUSTER HEAD WITH SATIN BRASS STEM AND ADJUSTABLE SHADE HOLDER ATTACHMENT
Medium Base
Top Adjustment 4″
1/4 IP Bottom Stem 6″
Bottom Coupling 1/8 IPS

A623 Polished Brass Center Body
A1823 Satin Brass Center Body



SHADE HOLDER
Attaches to the Top of a Cluster Head Socket
1/4″-27M Thread
Adjustable Height 4″
Bottom Tapped 1/8 IPS
Burnished & Lacquered
A670



2-LIGHT ADJUSTABLE CLUSTER HEAD
Adjusts From 8-1/2″ to 12-1/2″
7 Piece Assembly
Solid Brass Cluster Head is Unfinished
1/4 IP Satin Brass Stem
Bottom Coupling 1/8 IPS
A616



2-LIGHT CLUSTER HEAD
Overall Height 8-1/2″
1/4 IP Satin Brass Stem
Solid Brass Cluster Head is Unfinished
Bottom Coupling 1/8 IPS
A617

CLUSTER BODIES



Suggested Bulb Size B-8

BRASS PLATED CANDELABRA BASE 3-LIGHT WIRED CLUSTER
Top Mount Coupling 1/8 IPS
Diameter 3-3/8″
Polished Brass Plated Cups
72″ SPT-1 and Ground
A652



4-HOLE BRASS PLATED CANDLE BODY
Has 4 Top Holes
and 1 Bottom Hole
All Slip 1/8 IPS
Diameter 2-7/8″
A648



Suggested Bulb Size B-8

BRASS PLATED CANDELABRA BASE 3-LIGHT WIRED CLUSTER
Top Mount Coupling 1/8 IPS
Diameter 3-3/8″
Plain White Candles
Height 2″, 3″, & 4″
72″ SPT-1 and Ground
A653



SOLID BRASS 3-ARM
Cluster Body
1/8 IPS • Diameter 3-1/2″
Arms Threaded 1/2″
A658 Satin Brass & Lacquered
A6658 Unfinished



2-LIGHT "S" ARM CLUSTER BODY
Body Diameter 2″ • Spread 7″
Top Cap has Set Screw
1/8 IPS Top Hole
1/4 IPS Bottom Hole
A673 Brass Plated
A674 Antique Brass



SOLID BRASS 2-LIGHT "S" ARM CLUSTER BODY
Arms Threaded 1/4″

Spread 5-1/2″
1/8 IPS Top • 1/8 IPS Bottom
A667 Unfinished
A668 Satin Brass & Lacquered

Spread 5-1/2″
1/8 IPS Top • 1/4 IPS Bottom
A662 Unfinished
A664 Satin Brass & Lacquered

Spread 7-1/2″
1/8 IPS Top • 1/4 IPS Bottom
A659 Unfinished
A661 Satin Brass & Lacquered

LINE SWITCHES



FEED-THRU CORD ROCKER SWITCH

Length 2-5/16″
Rated 3A-120V
For use with SPT-1 18/2 Wire

D3870	Brown
D3871	Black
D3872	White
D3873	Ivory
D3874	Clear

For use with SPT-2 18/2 Wire

D3730	Brown
D3731	Black
D3732	White
D3733	Ivory
D3734	Clear



HI-LO FEED-THRU LAMP CORD DIMMER

Length 1-7/16″
Rated 200W – 120V
Shipped Pre-Assembled
For use with SPT-1 18/2 Wire

D165	Brown
D166	Black
D167	Ivory
D168	White

For use with SPT-2 18/2 Wire

D175	Brown
D176	Black
D177	Ivory
D178	White

Key Packs are Sold in a 10 Piece Box Only. No Broken Packs.



FEED-THRU CORD SWITCH

Length 1-3/8″
Rated 6A-125V
For use with SPT-1 18/2 Wire

D169	Ivory
D170	Brown
D171	Black
D172	White

Leviton Brand

D7170	Brown
D7171	Black
D7172	White



FEED-THRU CORD SWITCH

Length 1-3/8″
Rated 3A/120VAC
For use with SPT-2 18/2 Wire

D192	Ivory
D193	Brown
D194	Black
D195	White

**Due to the difficulty in handling small nuts & screws that are often lost or missing in transit, line switches are sold in 10 packs only.*

LINE AND FLOOR SWITCHES



FEED-THRU SWITCH
SINGLE POLE HEAVY DUTY
For use with SVT & SJT
Round Style Wire
Rated 3A-125V

D173 Brown
D174 Ivory



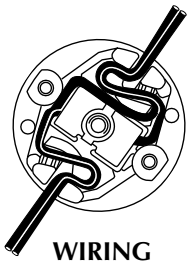
FEED-THRU SINGLE POLE
WHITE HEAVY DUTY SWITCH
For Use with Flat Flexible Cord 18/2 & 16/2 Type SPT-1, SPT-2, or Round Flexible Cord 18/2 Type SVT & Other Cords up to 9/32
Maximum Outer Jacket Diameter
Rated 3A-125V

D179



ON/OFF PHENOLIC PUSH
BUTTON FLOOR SWITCH
Diameter 2-1/2"
For SPT-1 and SPT-2 Wire

D337 Black



WIRING DIAGRAM



ON/OFF PHENOLIC PUSH
BUTTON FLOOR SWITCH
Diameter 2"
For SPT-1 and SPT-2 Wire

D338 White

Listed Product: *A product that has been produced under Underwriter Lab's Listing and Follow-Up Service and that bears the authorized Listing Mark of U.L. as the manufacturer's declaration that the product complies with U.L.'s requirements in accordance with the terms of the Follow-Up Service Agreement.*

Recognized Component: *A part or sub-assembly covered under U.L.'s Recognition Service and intended for use in Listed, Classified, or Recognized products. A Recognized component is incomplete in construction features or restricted in performance capability so that determination by U.L. of its acceptability in a product is necessary.*

Certified Product: *A product that has been produced under Canadian State Approval and Follow-Up Service and that bears the authorized Certification Mark of C.S.A. as the manufacturer's declaration that the product complies with C.S.A.'s requirements in accordance with the terms of the Follow-Up Service Agreement.*

SPT-1: *Is no longer approved for external wiring of table and floor lamps or lighting fixtures, SPT-2 and SVT are approved.*

Non-listed Component: *Many items shown in this catalog are not listed or recognized by Underwriters Laboratory. The use and suitability of these products therefore must be determined by the purchaser.*

Note: *All U.L., U.R., and C.S.A. marks shown in this catalog were verified prior to publication. Certifications are subject to change.*

DIMMERS AND KNOBS


D190


D4290

POLE LAMP DIMMER
Positive On/Off
Replacement for Torchiere Lamp Dimmer
Length 5-5/8″ • Width 13/16″ • Height 3/4″
4″ & 36″ SPT-1 105° Leads
Rated 500W
D190

HEAVY DUTY POLE LAMP DIMMER
Positive On/Off
Replacement for Torchiere Lamp Dimmer
Heavy Duty Finned Heat Sink
Length 5-3/4" • Width 7/8" • Height 3/4"
4″ & 36″ SPT-1 105° Leads
Longer Life Dimmer Unit
Rated 500W
D4290

Knobs Sold Separately. See Below.



MINI DIMMER
Positive On/Off
Length 1-3/4″ • Width 1″ • Height 3/4″
4″ 105° Leads
Rated 200W
D191



BRASS KNURLED KNOB
Overall Diameter 5/8″
Barrel O.D. Diameter 17/32"
Length 31/32″
Fits on D185, D186, D188
B1672 Unfinished



LEVITON BRAND BUILT-IN DIMMER CONTROL FOR LAMPS AND FIXTURES
Positive On/Off
Full Range Control 0 to 100%
For Incandescent and Quartz Lamps
Also Designed as a Heater Control or Radio – TV Interference Filter
7″ 105° Leads – Stripped 3/4″ and Tinned

		Length	Width	Height
D185	200W	1-1/2″	1-1/8″	1-1/8″
D186	300W	1-1/2″	1-1/8″	1-1/8″
D188	600W	2″	1-1/8″	1-1/8″



PLASTIC DIMMER KNOB
For D190, D191 & D4290 Dimmers
D400 Electric Brass Plated
D403 Black



LEVITON PLASTIC DIMMER KNOB
Fits on D185, D186, D188
D681 Electric Brass Plated

DIMMERS



FULL-RANGE FEED-THRU LAMP CORD DIMMER
0 to 100% Brightness Control
Eliminates the use of 3-Way Lamps
For use with SPT-1 & SPT-2 Wire
Rated 200W-120V

D181 Brown
D182 Ivory



MICRO SLIDE DIMMER 8′ WHITE
300W - 120V 8 Foot Cord SPT 2
2.5A Incandescent Only

D5890



FULL-RANGE DIMMER WITH 9′-6″ CORD SET
30″ Tinned End Leads
7′ Hanked Polarized Cord Set
Rated 200W-120V
SPT-2 Cord

D2881 Brown Cord Set & Switch
D2882 Gold Cord Set & Off-White Switch
D2883 White Cord Set & Switch
D2884 Black Cord Set & Switch
D2886 Clear Cord Set & Clear Switch



FULL-RANGE DIMMER SOCKET
Ivory Turn-Knob
Height 2-3/4″ • Diameter1-1/2″
Bushing Tapped 1/8 IPS
Provides 0 to 100% Dimming Control
Fits easily on any Table Lamp
Eliminates the use of
Expensive 3-Way Bulbs
Saves Electricity – Extends Bulb Life
Backed by 3 Year Factory Warranty
Rated150W-120V

with Set Screw

D4038 Polished Gilt
D7038 Polished Gilt 150W (Leviton Brand)

See Hardware Brochure for more Key-Extension sections.



3/8″ SPLINED KEY-EXTENSION
For Dimmer Socket D4038
Converts Existing Knob to Knob with #6-32M Thread

B945 Brass



PHENOLIC DIMMER KNOB
Replacement Knob for D7038

D679 Ivory

FLOOR DIMMERS*



FULL-RANGE SLIDE DIMMER
Indicator Light
Built-In Positive Off
Terminal Block
Incandescent & Halogen Only
Wiring used for SVT
or SJT or Custom
Color SPT Wiring Jobs
Rated 500W-120V
D3006 Black



FULL-RANGE SLIDE DIMMER
Polarized Female Receptacle
Indicator Light
Built-In Positive Off
Incandescent & Halogen Only
6′ SPT-2 Cord Set
Rated 500W-120V
D3002 White
D3003 Black



12 VOLT DIMMER & TRANSFORMER
with Memory
Detachable SPT-2 Cord
Indicator Light
6′ SPT-2 Cord Set
and 40′ SPT-2 Leads, Tinned Ends
Auto Stop Overload Protection
Rated 60W-12V
D3020 Black



6 AMP FUSE
For D3002, D3003, D3005, D3006,
D3012 & D3013 Dimmers
D3015

Sold in 10-packs, Please order in
10-piece multiples.



FULL-RANGE SLIDE DIMMER
Indicator Light
Built-In Positive Off
Incandescent & Halogen Only
6′ SPT-2 Cord Set
and 10′ SPT-2 Leads, Tinned Ends
Rated 500W-120V
D3013 Black

** All dimmers on this page are for halogen or incandescent lamps.*

BOXED/CARDED DIMMERS & REMOTE CONTROLS



PLUG-IN TABLE TOP DIMMER
Full-Range with Positive Off
with LED Night Light
Rated 300W-120V
D2890 White



HEAVY DUTY REMOTE CONTROL
Installs in Minutes!
No Wires Needed!
Can be used both
Indoor & Outdoor
Has a 150′ range • 4 Channels
Rated 960 Watts for Lighting
1560 Watts for T.V. & Appliances
6 pieces per Case
D4130



ON/OFF PLUG-IN REMOTE CONTROL
Indoor remote for any household item that needs to be controlled from as far as 50′ away
4 Channels
Rated 500 Watts
6 pieces per Case
D4126



PLUG-IN REMOTE LAMP DIMMER
Turns light on & off and dims with a wireless, 50′ range remote
2 Channels • 9V Battery Required
Rated 300 Watts
6 pieces per Case
D4128

WALL DIMMERS



REPLACEMENT DIMMER KNOB

D164 Ivory



FULL RANGE "PUSH-ON" DIMMER CONTROL

Convenient Push-On, Push-Off
0 to 100% Brightness Control.
One Year Factory Warranty.
Rated 600 Watt -120V

D160 Single Circuit Ivory Knob

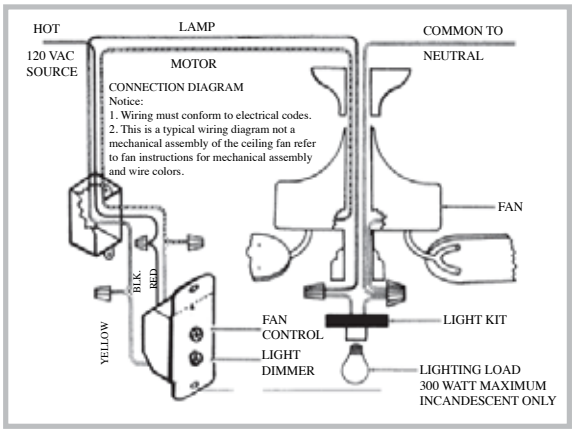


VARIABLE DUO-CONTROL

For Fan and Light Fixture
with De-Hummer
Fits Standard Wall Boxes
Wall Plate Furnished

D2172 Ivory

Applications:
Ceiling Fans with Light Kits,
Bathroom Ventilators with Lights,
and many others.



Fan Speed Control 2.5 Amp
Incandescent Dimmer- 300W 2.5 Amp/120V 60 Hz AC Only

- Continuous control of ceiling fan speed and light kit dimming from single standard electrical box.
- Maximum fan load 3 Amps, Maximum lighting load 300 Watts.
- Infinite Variable speed control for fan, infinite dimming control for light.
- Easy to install (3-wire application.)
- Color coded wires.
- Fits standard wall box.

CARDED TOUCH DIMMERS



REMOTE TABLE TOP DIMMER

Control lamp from up
to 8 feet away by simply touching
the brass disk
Four Level Touch Dimmer
150 Watts Maximum
6 pieces per Case

D2205

1st Touch	10%
2nd Touch	40%
3rd Touch	70%
4th Touch	100%
5th Touch	Instant Off



FOUR LEVEL PLUG-IN DIMMER

Makes any metallic lamp a touch
control lamp with 4 levels of light
200 Watts Maximum
6 Pieces per Case

D2207

1st Touch	10%
2nd Touch	40%
3rd Touch	70%
4th Touch	100%
5th Touch	Instant Off



FULL-RANGE SCREW-IN DIMMER

No Wiring!
Screws into lamp socket
150 Watts Maximum • Edison Base
6 pieces per Case

D4124

NOT For Use with Compact
Fluorescent Bulbs

Buy these products by the case and save!



TOUCH LIGHT CONTROL

3 Light Levels
- Night Light
- Medium Light
- Full Brightness

1 Year Replacement Warranty
Length 2-1/2″ • Width 1-3/4″
Height 11/16″
6 pieces per Case

J275	150W Incandescent
J276	300W for Quartz Halogen or Incandescent

CARDED REMOTE SWITCHES AND SENSORS

Incandescents Bulbs Only



ADD-A-WALL SWITCH

No Additional House Wiring Needed. Replace your existing switch with the first add-a-switch, then place the second wireless transmitter add-a-switch anywhere within a 50′ range.
Not for use with an existing 3-way Circuit. For indoor use only.
4 Channels • 12V Battery Included
Rated 350 Watts Incandescent
6 pieces per Case

D4131



LIGHT SOCKET SWITCH

No Additional House Wiring Needed. Put the wall switch anywhere within a 50′ range of the lamp or Pull-Chain fixture you are controlling. Screw socket into lamp, Pull-Chain fixture, or closet light.
For indoor use only.
4 Channels
Rated 300 Watts Incandescent
Edison Base
6 pieces per Case

D4129



MOTION ACTIVATED

Light Adapter
Turns light on when motion is detected. Makes your existing fixture a motion sensing fixture.
Indoor/Outdoor
Rated 350 Watts • Edison Base
6 pieces per Case

D4127



REMOTE WALL LIGHT SWITCH

No Additional House Wiring Needed. Place wireless wall transmitter switch anywhere in the room and turn lamp on & off within a 50′ range.
For indoor use only.
4 Channels • 12V Battery Included
Rated 500 Watts
Incandescent or Fluorescent
6 pieces per Case

D4132

CARDED LIGHT CONTROLS

INCANDESCENTS BULBS ONLY



SENSOR SOCKET WITH TIMER
SEPARATE CONTROL TO TURN ON FROM EARLY DUSK TO DARKNESS
ADJUSTABLE TIMER TURNS LIGHT OFF FROM 1 TO 6 HOURS LATER
RATED 150 WATTS MAXIMUM
EDISON BASE
6 PIECES PER CASE
D4122



DUSK TO DAWN SENSOR SOCKET
SCREWS IN JUST LIKE A BULB
IDEAL FOR LAMP POSTS, PORCH LIGHTS, PATIO LIGHTS AND INDOOR LAMPS
APPROVED FOR DAMP LOCATIONS
RATED 150 WATTS MAXIMUM
EDISON BASE
6 PIECES PER CASE
D4121



FLOOD LIGHT SENSOR SOCKET
DUSK TO DAWN PLUS, IT HAS A LIGHT SENSITIVITY RING TO SELECT TURN-ON TIME
WEATHER-PROOF DESIGN FOR OUTDOOR PAR LAMPS
APPROVED FOR WET LOCATIONS
RATED 150 WATTS MAXIMUM
EDISON BASE
6 PIECES PER CASE
D4123



PLUG-IN DUSK TO DAWN CONTROL
FOR INDOOR USE ON ANY TABLE, FLOOR OR SWAG LAMP
RATED 300 WATTS MAXIMUM
6 PIECES PER CASE
D4120

BUY THESE PRODUCTS BY THE CASE AND SAVE!

PHOTO CONTROL UNITS

On at Dusk – Off at Dawn



PHOTO CONTROL SWITCH
Black Body
7-1/2″ 105° C Leads
Rated 300W-120V
D578

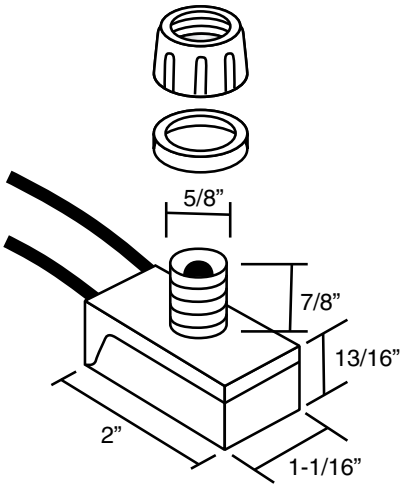




PHOTO CONTROL SWITCH
13 Watt Fluorescent
Black Body • Clear Nut
105° C Leads • one 9″ • one 12- 3/4″
Rated 60W-60HZ-120V
D576

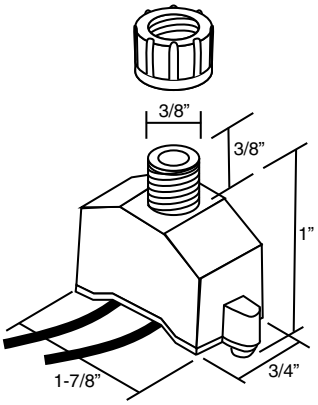
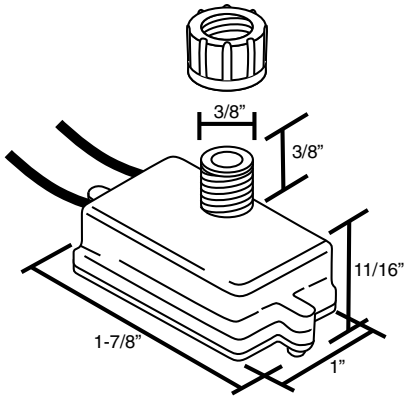




PHOTO CONTROL SWITCH
A little smaller for tight spaces
Black Body • Clear Nut
105° C Leads • one 8 1/2″ • one 12-1/2″
Rated 60W-120V
D577



COMMERCIAL QUALITY PHOTO CONTROL UNITS

On at Dusk – Off at Dawn



WALL PLATE AND GASKET
with Photo Control
Wiring Diagram Included
1200W – 120V

D590 Anodized Aluminum



PHOTO CONTROL
Length 2-1/16" • width 1 1/8" Height 13/16"
Threaded 3/4" Long Male Nipple for Standard 1/2" KO
Turn-On, Turn-Off Ratio: 1 to 3
Single Pole, Single Throw Switch
Color Coded 6" Leads
Wiring Diagram Included
Contact Position at Night: Normally Closed
Ballast V.A. -1100
1200W

D580 120V
D582 208-277V
D579 120V



PENCIL TYPE PHOTO CONTROL
Adjustable Swivel
1/2 NPT Male
Single Pole, Lexan Housing, Single Throw Switch
Wiring Diagram Included
1200W – 120V

D597 Grey



LEXAN HOUSING
1/2 NPT Male Swivel

D575 2000W-120V

MULBERRY PHOTO CONTROLS
Color Coded 6" Leads
Wiring Diagram on Unit
Turn-On, Turn-Off Ratio: 1 to 3
Operating Levels: .5 to 10 Foot Candles
Single Pole, Single Throw Switch
Contact Position at Night: Normally Closed
Power Consumption: Below 1.5 Watts Avg.
Field Adjustable Light Level
Ballast V.A. 1900



LEXAN HOUSING
1/2 NPT Male

D570 2000W-120V
D572 2000W-208-277V
D574 3000W-120V

All Items on this page are U.L. Listed for Wet Locations. (Except D580 & D582)

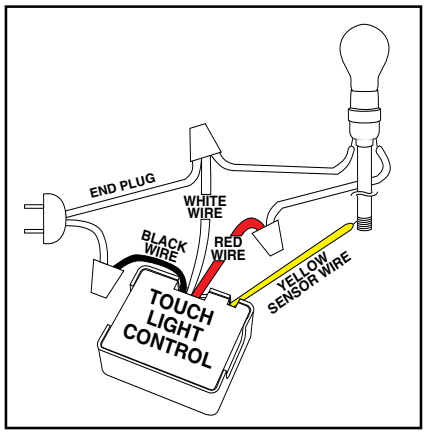
All items on this page (except D590) are C.S.A. Approved for Wet Locations.

TOUCH DIMMERS

THE MOST RELIABLE TOUCH DIMMER AVAILABLE



D2203



TOUCH LIGHT CONTROL

3 Light Levels –
- Night Light
- Medium Light
- Full Brightness

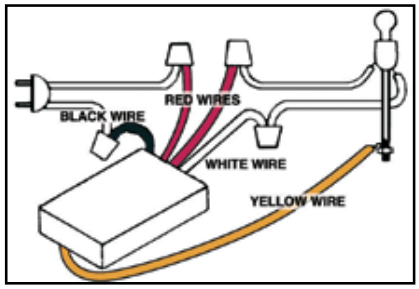
1 Year Replacement Warranty

D2203 120V • 150W Incandescent
Length 2″ • Width 1-3/4″ • Height 11/16″

D2315 120V • 300W Incandescent or Quartz Halogen
Length 3″ • Width 2″ • Height 1″



D2315



Listed Product: *A product that has been produced under Underwriter Lab's Listing and Follow-Up Service and that bears the authorized Listing Mark of U.L. as the manufacturer's declaration that the product complies with U.L.'s requirements in accordance with the terms of the Follow-Up Service Agreement.*

Recognized Component: *A part or sub-assembly covered under U.L.'s Recognition Service and intended for use in Listed, Classified, or Recognized products. A Recognized component is incomplete in construction features or restricted in performance capability so that determination by U.L. of its acceptability in a product is necessary.*

Certified Product: *A product that has been produced under Canadian State Approval and Follow-Up Service and that bears the authorized Certification Mark of C.S.A. as the manufacturer's declaration that the product complies with C.S.A.'s requirements in accordance with the terms of the Follow-Up Service Agreement.*

SPT-1: *Is no longer approved for external wiring of table and floor lamps or lighting fixtures, SPT-2 and SVT are approved.*

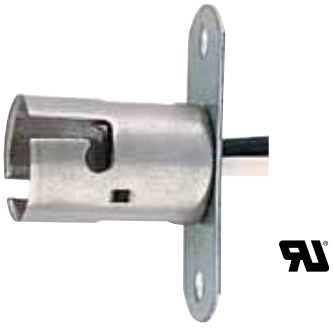
Non-listed Component: *Many items shown in this catalog are not listed or recognized by Underwriters Laboratory. The use and suitability of these products therefore must be determined by the purchaser.*

Note: *All U.L., U.R., and C.S.A. marks shown in this catalog were verified prior to publication. Certifications are subject to change.*

BAYONET BASE



SINGLE CONTACT
BAYONET BASE SOCKET
For High Intensity and
Other Low Voltage Applications
Single Contact Base
6″ 105° Leads
Flat Mounting Bracket
Mounting 1″ C. to C.
Rated 75W-125V
D2799



DOUBLE CONTACT
BAYONET BASE SOCKET
For High Intensity and
Other Low Voltage Applications
Double Contact Base
6″ 105° Leads
Flat Mounting Bracket
Mounting 1″ C. to C.
Rated 75W-125V
D2796



BA15AS BRASS SOCKET
Stainless Steel Spring
Single Contact

D3762 50″ 18/2 AWG
105° SPT-1 Leads

D3764 50″ 18/2 AWG
200° SPT-1 Leads



SINGLE CONTACT
BRASS NICKEL PLATED
BAYONET SOCKET
3/8″ Thread 1/8 IPS Male
60″ 105° Leads
Rated 75W-125V
D3751



DOUBLE CONTACT
BAYONET SOCKET
3/8″ Thread 1/8 IPS Male
10″ 250° Teflon Leads
Rated 150W-125V
D3760

BAYONET, WEDGE AND NIGHT-LIGHT SOCKET BASE



SINGLE CONTACT
BAYONET BASE SOCKET
For High Intensity and Other Low Voltage Applications
Single Contact Base
6″ 105° Leads through 1/8 IPS Hickey
2-3/16″ Overall
Rated 75W-125V
D2795



DOUBLE CONTACT
BAYONET BASE SOCKET
For High Intensity and Other Low Voltage Applications
Double Contact Base
6″ 105° Leads through 1/8 IPS Hickey
2-3/16″ Overall
Rated 75W-125V
D2794



CERAMIC WEDGE BASE SOCKET
Stainless Steel Bracket
For T-5 Bulds
Slips 1/8 IPS
3/16″ Side Hole
D2606 9″ 200°C Leads
D2608 36″ 105° SPT-1 leads



5 WATT NIGHT LIGHT BASE
Polarized
D509



LOW VOLTAGE
WEDGE BASE SOCKET
For T-5 and T3-1/4 Miniature Incandescent Lamps
Height 1-11/32″ with 9″ Leads
D2600

HALOGEN SOCKETS



PORCELAIN BI-PIN HALOGEN SOCKET
WITH MR-16 CLIP
GU5.3 BASE
1/8 IPS HICKEY
SILICONE/FIBERGLASS 200°C
10″ LEADS
RATED 100W – 250V
D3996



PORCELAIN BI-PIN HALOGEN SOCKET
FITS MULTIPLE LAMP BASES
G4, G5.3, GX5.3 & G6.35
1/8 IPS HICKEY
SILICONE/FIBERGLASS 200°C
10″ LEADS
RATED 100W – 250V
D2751



PORCELAIN BI-PIN HALOGEN SOCKET
FITS G-8 BASE ONLY
1/8 IPS HICKEY
SILICONE/FIBERGLASS 200°C
10″ LEADS
RATED 100W – 250V
D6425



PORCELAIN BI-PIN HALOGEN SOCKET
WITH MR-11 CLIP
GU4 BASE
1/8 IPS HICKEY
SILICONE/FIBERGLASS 200°C
10″ LEADS
RATED 100W – 250V
D3780



PORCELAIN TUNGSTEN HALOGEN LAMP HOLDERS
FOR MINI-CAN LAMPS
FLANGE MOUNTING
MINI-CAN SCREW BASE (E11)
SILICONE/FIBERGLASS 200°C
12″ LEADS
RATED 1000W-250V
D495



MINI-CAN
1/8 IPS HICKEY BRACKET
FITS D495
D3998



PORCELAIN TUNGSTEN HALOGEN LAMP HOLDERS
FOR MINI-CAN LAMPS
WITH 1/8 IPS HICKEY
MINI-CAN SCREW BASE (E11)
SILICONE/FIBERGLASS 200°C
12″ LEADS
RATED 400W-125V
D498

PACKED 10 PIECES TO A BOX, 100 PIECES TO A MASTER CARTON UNLESS STATED OTHERWISE.
ALL LEADS ON THIS PAGE CONFORM TO UL3122 STANDARD.

HALOGEN SOCKETS



PORCELAIN BI-PIN HALOGEN SOCKET
Fits Multiple Lamp Bases
G4, G5.3, GX5.3 & G6.35
Silicone/Fiberglass 200°C 18 AWG 10″ Leads
Rated 100W – 250V
D2745

Rust Free Contacts for Outdoor Landscape Lighting
D7745

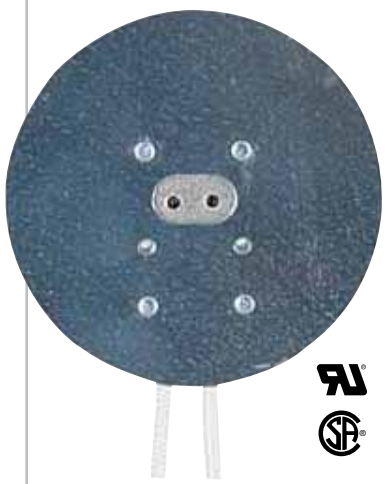


PORCELAIN BI-PIN HALOGEN SOCKET
Fits G8 Lamp Base Only
Silicone/Fiberglass 200°C
18 AWG 10″ Leads
Rated 100W – 250V
D5901



PORCELAIN BI-PIN HALOGEN SOCKET
G4 Base
Lip Diameter 11/32″
Body Slips 5/16″ ID Tube
Silicone/Fiberglass 200°C
18 AWG 10″ Leads
Rated 50W – 24V
D3783





PORCELAIN BI-PIN HALOGEN SOCKET
with Heat Sink
G5.3 Base
Silicone/Fiberglass 200°C
18 AWG 10″ Leads
Rated 100W – 250V
D3781



PORCELAIN BI-PIN HALOGEN SOCKET
Two (2) Terminals with Four (4) Set Screws;
Two (2) for Bi-Pin Bulb,
Two (2) for Power
G5.3 Base
Rated 50W – 12V
D3782

Packed 10 pieces to a box, 100 pieces to a master carton unless stated otherwise.
All leads on this page conform to UL3122 Standard.

HALOGEN SOCKETS



PORCELAIN
GU-10 SOCKET
1/8 IPS Hickey
Silicone/Fiberglass 200°C
18 AWG 12″ Leads
Rated 100W – 250V
D2748



PORCELAIN
GU-10 SOCKET
Silicone/Fiberglass 200°C
18 AWG 12″ Leads
Rated 100W – 250V
D2738



PORCELAIN BI-PIN
HALOGEN SOCKET
Fits Multiple Lamp Bases
G4, G5.3, GX5.3 & G6.35
Silicone/Fiberglass 200°C
18 AWG 10″ Leads
Rated 100W – 250V
D2754



PORCELAIN BI-PIN
HALOGEN SOCKET
Fits 2 Lamp Bases
G5.3 & GX5.3
Silicone/Fiberglass 200°C
18 AWG 10″ Leads
Rated 100W – 250V
D2750



PORCELAIN BI-PIN
HALOGEN SOCKET
Fits 2 Lamp Bases
G5.3 & GX5.3
Silicone/Fiberglass 200°C
18 AWG 10″ Leads
Rated 100W – 250V
D2758

Packed 10 pieces to a box, 100 pieces to a master carton unless stated otherwise.
All leads on this page conform to UL3122 Standard.

QUARTZ, G-9 LAMP HOLDERS



QUARTZ LAMP HOLDER
For 3-1/8″ Lamp (79mm)
Silicone/Fiberglass 200°C
18 AWG 12″ Leads
Rated 500W - 250V
D2780



QUARTZ LAMP HOLDER
For 4-11/16″ Lamp (119mm)
Silicone/Fiberglass 200°C
18 AWG 12″ Leads
Rated 500W - 250V
D2785



LOW PROFILE QUARTZ LAMP HOLDER
For 4-5/8″ Lamp (117.6mm)
1/8″ Holes – 2-3/4″ Center to Center
Silicone/Fiberglass 200°C
18 AWG 9″ Leads
Rated 500V – 250V
D2790



RECESSED-CONTACT QUARTZ OR TUNGSTEN-HALOGEN LAMP HOLDERS
Compressible Two Piece Porcelain Body
Nickel Plated Steel Housing Unit
Steel Spring Contact
Mounting Bracket is 1-1/4″ Center to Center
Silicone/Fiberglass 200°C
18 AWG 18″ Leads
Rated 3000W – 600V
D2755 Front Flange Mounting
D2756 Rear Flange Mounting



HALOGEN G9 SOCKET
High Heat Plastic
Ceramic Front
Push-In Socket Base
Complete with Cap and Ring
1/8 IPS F Bushing
Rated 5A – 250V
D2788



QUARTZ FLANGE SOCKET
Used for "J" Type Bulb
Nickel Plated Brass
with Nut
Silicone/Fiberglass 200°C
18 AWG 10″ Leads
Rated 500W – 250V
D2565



PORCELAIN TERMINAL BLOCK
Used for High Heat
Connections
Holes for Two Separate Sets
of Wires with Screws
Rated 10A – 125V
D2589



PORCELAIN – HALOGEN LAMP HOLDER
G-4 Bi-Pin High Heat Socket
for G4 Miniature BI-Pin
Halogen Lamps
SF-2 9″ Leads
Rated 750W – 250V 12A
D3991

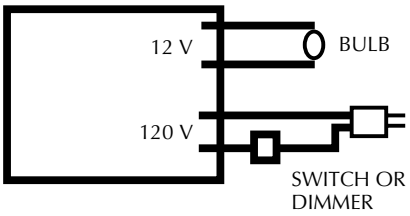
All leads on this page conform to UL3122 Standard.

DIMMABLE ELECTRONIC TRANSFORMERS



DIMMABLE
ELECTRONIC TRANSFORMER
Length 2-3/4" • Width 1-1/4" • Height 1-3/4"
Use: On/Off or Dimmable with Auto Reset
Auto Start Class 2

D3060 60 Watt – 12 Volt



INDOOR COMPACT PLUG-IN
ELECTRONIC TRANSFORMER
12 Volt – 60 Watt (120 Volt input)
Class 2 Electronic Power Supply

- Dimmable
- 7' Detachable Cord
- Soft Start, Short Circuit
- Overload Protection
- Ideal for Halogen Lighting
- OK to use with Line Switch

D3203 White
D3204 Black





DIMMABLE
ELECTRONIC TRANSFORMER
Length 3-3/16" • Width 1-3/16" • Height 1"
Use: On/Off or Dimmable with Auto Reset
Auto Start

D3065 120 Volt – 80 Watt – 12 Volt



DIMMABLE
ELECTRONIC TRANSFORMER
Length 4-3/8" • Width 1-7/8" • Height 1-1/4"
Mounting 4-1/8" C. to C.
Center Hole Slips 1/8 IPS
Use: On/Off or Dimmable with Auto Reset
12V (120 Volt Input) • Auto Start

D3070 105 Watt – 11 Volt
D3075 150 Watt – 11 Volt

CAUTION!

*12 Volt output current is 10 times greater than 120V input current, e.g. the 230 watt *D3083 transformer operates at 1.9 Amps 120V input current, yet it's output current at 12 volts is 19 Amps. (12V x 19A = 228W)*

*This is why all transformers on this page with an output of 105 watts or greater have output leads of 14 Gauge wire, and the *D3083 specifically has two separate 14 gauge output leads carrying 9.5 Amps of current each.*

If the total lighting load is connected by one main set of leads, these leads should be 14 gauge wire.

Using 16 or 18 gauge lamp cord may result in overheating of the wire and its connections, especially if there is some distance between the transformer and the load.

Consult a qualified electrician regarding maximum ampacity of a given gauge wire over a given distance.



DIMMABLE
ELECTRONIC TRANSFORMER
Length 4-3/8" • Width 1-7/8" • Height 1-1/4"
Mounting 4-1/8" C. to C.
Center Hole Slips 1/8 IPS
Use: On/Off or Dimmable with Auto Reset
12V (120 Volt Input) • Auto Start

***D3083** 230 Watt – 12 Volt

LANDSCAPE LIGHTING



"PYRAMID"
CAST BRASS PATHWAY LIGHT
Matte Bronze Finish
7-1/2" D • 20" H
20 Watt JC G-4 Halogen
Bi-PIN Lamp Included (L6205)
Spike Included
FG1534-76 (MB)



"DIAMOND HEAD"
CAST BRASS PATHWAY LIGHT
Matte Bronze Finish
6-1/2 D • 20" H
20 Watt JC G-4 Halogen
Bi-PIN Lamp Included (L6205)
Spike Included
FG1538-76 (MB)



"UMBRELLA"
CAST BRASS PATHWAY LIGHT
Matte Bronze Finish
7" D • 24" H
JC G4 20 Watt Halogen
Bi-PIN Lamp Included (L6205)
Spike Included
FG1532-76 (MB)



"HALF DOME"
CAST BRASS PATHWAY LIGHT
Matte Bronze Finish
6" D • 18" H
26 Watt BA15s Included (L3722)
Spike Included
FG1526-76 (MB)



"LEAF"
CAST BRASS PATHWAY LIGHT
Matte Bronze Finish
7" D • 20" H
26 Watt BA15s Included (L3722)
Spike Included
FG1544-76 (MB)



"SMALL TULIP"
CAST BRASS PATHWAY LIGHT
Matte Bronze Finish
4" D • 24" H
26 Watt BA15s Included (L3722)
Spike Included
FG1540-76 (MB)

All Pathway Lights have 1/2 IPS Male Thread

LANDSCAPE LIGHTING



"LITTLE WASH"
CAST BRASS DIRECTIONAL LIGHT
Matte Bronze Finish
4" W • 4" H • 2-1/2" Depth
20 Watt JC G-4 Halogen
Bi-PIN Lamp Included (L6205)
Spike Included
1/2 IPS Male Thread
FG1552-76 (MB)



"SPOT"
CAST BRASS DIRECTIONAL LIGHT
Matte Bronze Finish
2-1/2" D • 8" H
35 Watt MR16 Halogen
Bi-PIN Lamp Included (L6330)
Spike Included
1/2 IPS Male Thread
FG1562-76 (MB)



"BIG FLOOD"
CAST BRASS DIRECTIONAL LIGHT
Matte Bronze Finish
4-1/2" D • 8" H
36W PAR36 Halogen
Bulb Not Included
Spike Included
1/2 IPS Male Thread
FG1570-76 (MB)



WELL LIGHT
6" PVC w/ 36W PAR36 FL Included
Brass Hardware/15' 16/2 SPT2
FG1500-31



GROUND SPIKE
7-1/2" PVC - 1/2NPT
Arrowhead Design w/ Wire Way
FG1001 2" Diameter
FG1002 3" Diameter

LANDSCAPE LIGHTING



CAST BRASS WALL MOUNTED STEP LIGHT
Matte Bronze Finish
3.75″ D • 2″ Depth
20W JC G-4 20 Halogen
Bi-Pin Included (L6205)
FG1510-76 (MB)



“ECLIPSE” CAST BRASS WALL MOUNTED STEP LIGHT
Matte Bronze Finish
3.75″ D • 2″ Depth
20W JC G-4 20 Halogen
Bi-Pin Included (L6205)
FG1512-76 (MB)



FLAT BASE CAST BRASS BASE
Matte Bronze Finish
2.75″ D
Center Hole 1/2″ NPT Female
B2012



DOME BASE CAST BRASS BASE
Matte Bronze Finish
2.75″ D
Center Hole 1/2″ NPT Female
B2014

LANDSCAPE LIGHTING



JC T-4
12V Clear - GY-6.3 Bi Pin

L6200	10 Watt	Clear
L6201	10 Watt	Frosted
L6205	20 Watt	Clear
L6206	20 Watt	Frosted
L6208	35 Watt	Clear
L6210	50 Watt	Clear



T-5 WEDGE BASE
12V Clear - Xenon

L5723 18 Watt



JC T-3 CLEAR
12V - Double Contact
BA15d
Bayonet Base

L6090	10 Watt
L6091	20 Watt
L6092	35 Watt
L6093	50 Watt



S-8 AUTOMOTIVE/LANDSCAPE
12V Clear - Brass SC Bayonet

L3710	12 Watt
L3720	18 Watt
L3711	21 Watt
L3722	26 Watt



PORCELAIN BI-PIN HALOGEN SOCKET
Fits Multiple Lamp Bases
G4, G5.3, GX5.3 & G6.35
Silicone/Fiberglass 200°C 18 AWG 10" Leads
Rated 100W – 250V

Rust Free Contacts for
Outdoor Landscape Lighting

D7745

OUTDOOR LOW-VOLTAGE CABLE
500 Foot Spool

D3460
(12/2 AWG)

D3478
(10/2 AWG)

D3476
(8/2 AWG)





LOW VOLTAGE PAR-36 REFLECTOR
12V-36 Watt - Wide Flood
Finish

L6734



MR-16 PERMALITE
Long Life - Spot GU-5.3 Base

L6320	25 Watt	ESX (NSP)
L6331	35 Watt	FRB (NSP)
L6332	35 Watt	FRA (SP)
L6350	50 Watt	EXT (NSP)



*A complete line of optional replacement **MR-16** bulbs, up to **50** watts, is available from **ADL Lumin Catalog***

LANDSCAPE LIGHTING TRANSFORMERS



INDOOR/OUTDOOR MAGNETIC TRANSFORMERS
Secondary Breaker • Conforms to UL 1838
With Photo Cell*/Interval Timer
Units supplied with 8′ Black SJTW Cord

D3440 100 Watt 12 Volt
D3451 150 Watt 12 Volt



INDOOR/OUTDOOR MAGNETIC TRANSFORMER WITH GROUND SHIELD
UL Listed for use with submersible fixtures
Conforms to UL 1838
With Photo Cell*/Interval Timer
Unit supplied with 8′ Black 12/3 SJTW Cord

D3438 60 Watt 12 Volt

**The transformer operates Photo Cell-On—Photo Cell-Off or Photo Cell-On—Timer-Off*

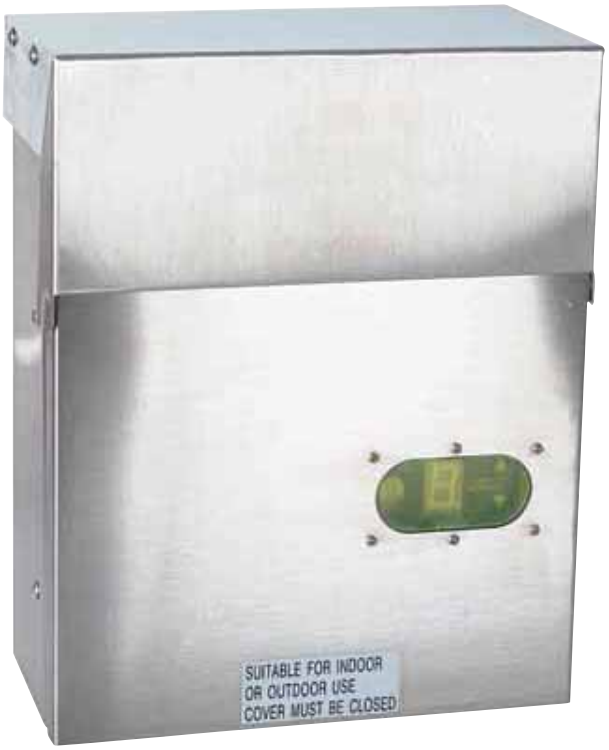
LANDSCAPE LIGHTING TRANSFORMERS





INDOOR/OUTDOOR MAGNETIC TRANSFORMERS
Secondary Breaker • Conforms to UL 1838
300 Watt Per Circuit • With Photo Cell*/Interval Timer
Units supplied with Three Conductor 8′ Black SJTW Cord

D3456	300 Watt 12 Volt Black Painted Steel Case
D3463	300 Watt 12 Volt Stainless Case
D3458	600 Watt 12 Volt Black Painted Steel Case
D3464	600 Watt 12 Volt Stainless Case
D3459	600 Watt 12-15 Volt (±1/2 Volt) Multi-Tap Black Painted Steel Case
D3465	600 Watt 12-15 Volt (±1/2 Volt) Multi-Tap Stainless Case



INDOOR/OUTDOOR MAGNETIC TRANSFORMERS
Secondary Breaker • Conforms to UL 1838
300 Watt Per Circuit • With Photo Cell*/Interval Timer
Units supplied with Three Conductor 8′ Black SJTW Cord

D3466	900 Watt 12 Volt Stainless Case
D3462	900 Watt 12-15 Volt (±1/2 Volt) Multi-Tap Black Painted Steel Case
D3467	900 Watt 12-15 Volt (±1/2 Volt) Multi-Tap Stainless Case

**The transformer operates Photo Cell-On—Photo Cell-Off or Photo Cell-On—Timer-Off*
Must NOT be put in a shady area because the Photo Cell won't work correctly

ADDRESS LIGHTS



ADDRESS LIGHTS INCLUDE

- Custom applied numbers
- Low-Voltage plug-in transformer (where indicated)
- Light bulbs and sockets
- 25′ of Low-voltage wire
- Mounting hardware
- Simple to follow instructions

ADDRESS LIGHTS ARE

- Easy to see, day or night
- Readable from over 100 feet
- Energy Efficient - powered for under $10/year
- Easy to install - with common household tools
- Low maintenance - install it and forget about it

Large Block Style Frame with 6″ Numbers
Four-Lamp Standard Address Light
14-1/2″ W x 7-1/2″ H x 2″ E
Uses (4) 4.29 Watt Wedge Base T3.25 Lamps
White Acrylic Diffuser



Shown with Block Font, Light Background

REPLACEMENT PARTS FOR LARGE BLOCK FRAME WITH 6″ NUMBERS

Acrylic Number Panel
K4524 (Black Vinyl)
K4525 (Brown Vinyl)
Please specify font style, background style and address number/s when ordering this item

Bulbs (4 pack)
L5711

Socket Set (Includes bulbs)
K4511

Transformer Kit
K4500

WITH 12-16V TRANSFORMER (included in box)

Vinyl Laminate	Frame Finish	Item
Black	Tuscan Bronze	**F10034-12**
Black	White	**F10034-30**
Black	Black	**F10034-31**
Black	Antique Bronze	**F10034-39**
Black	Bronze	**F10034-66**
Black	Tuscan Silver	**F10034-67**
Brown	Tuscan Bronze	**F10044-12**
Brown	White	**F10044-30**
Brown	Black	**F10044-31**
Brown	Antique Bronze	**F10044-39**
Brown	Bronze	**F10044-66**
Brown	Tuscan Silver	**F10044-67**

WITHOUT TRANSFORMER

Vinyl Laminate	Frame Finish	Item
Black	Tuscan Bronze	**F10054-12**
Black	White	**F10054-30**
Black	Black	**F10054-31**
Black	Antique Bronze	**F10054-39**
Black	Bronze	**F10054-66**
Black	Tuscan Silver	**F10054-67**
Brown	Tuscan Bronze	**F10064-12**
Brown	White	**F10064-30**
Brown	Black	**F10064-31**
Brown	Antique Bronze	**F10064-39**
Brown	Bronze	**F10064-66**
Brown	Tuscan Silver	**F10064-67**

ADDRESS LIGHTS

Small Block Style Frame with 4″ Numbers

Two-Lamp Standard Address Light
9-1/2″ W x 5-1/2″ H x 2″ E
Uses (2) 5.6 Watts Wedge Base T3.25 Lamps
White Acrylic Diffuser



Shown with Block Font, Dark Background

REPLACEMENT PARTS FOR SMALL BLOCK FRAME WITH 4″ NUMBERS

Acrylic Number Panel
K4520 (Black Vinyl)
K4521 (Brown Vinyl)
Please specify font style, background style and address number/s when ordering this item

Bulbs (2 pack)
L5710

Socket Set (Includes bulbs)
K4510

Transformer Kit
K4500

WITH 12-16V TRANSFORMER (included in box)

Vinyl Laminate	Frame Finish	Item
Black	Antique Brass	**F10030-11**
Black	Tuscan Bronze	**F10030-12**
Black	White	**F10030-30**
Black	Black	**F10030-31**
Black	Antique Bronze	**F10030-39**
Black	Bronze	**F10030-66**
Black	Tuscan Silver	**F10030-67**
Brown	Antique Brass	**F10040-11**
Brown	Tuscan Bronze	**F10040-12**
Brown	White	**F10040-30**
Brown	Black	**F10040-31**
Brown	Antique Bronze	**F10040-39**
Brown	Bronze	**F10040-66**
Brown	Tuscan Silver	**F10040-67**

WITHOUT TRANSFORMER

Vinyl Laminate	Frame Finish	Item
Brown	Antique Brass	**F10050-11**
Black	Tuscan Bronze	**F10050-12**
Black	White	**F10050-30**
Black	Black	**F10050-31**
Black	Antique Bronze	**F10050-39**
Black	Bronze	**F10050-66**
Black	Tuscan Silver	**F10050-67**
Brown	Antique Brass	**F10060-11**
Brown	Tuscan Bronze	**F10060-12**
Brown	White	**F10060-30**
Brown	Black	**F10060-31**
Brown	Antique Bronze	**F10060-39**
Brown	Bronze	**F10060-66**
Brown	Tuscan Silver	**F10060-67**

Large Block Style Frame with 4″ Numbers

Four-Lamp Standard Address Light
14-1/2″ W x 5-1/2″ H x 2″ E
Uses (4) 4.29 Watt Wedge Base T3.25 Lamps
White Acrylic Diffuser



Shown with Fancy Font, Light Background

REPLACEMENT PARTS FOR LARGE BLOCK FRAME WITH 4″ NUMBERS

Acrylic Number Panel
K4522 (Black Vinyl)
K4523 (Brown Vinyl)
Please specify font style, background style and address number/s when ordering this item

Bulbs (4 pack)
L5711

Socket Set (Includes bulbs)
K4511

Transformer Kit
K4500

WITH 12-16V TRANSFORMER (included in box)

Vinyl Laminate	Frame Finish	Item
Black	Tuscan Bronze	**F10031-12**
Black	White	**F10031-30**
Black	Black	**F10031-31**
Black	Antique Bronze	**F10031-39**
Black	Bronze	**F10031-66**
Black	Tuscan Silver	**F10031-67**
Brown	Tuscan Bronze	**F10041-12**
Brown	White	**F10041-30**
Brown	Black	**F10041-31**
Brown	Antique Bronze	**F10041-39**
Brown	Bronze	**F10041-66**
Brown	Tuscan Silver	**F10041-67**

WITHOUT TRANSFORMER

Vinyl Laminate	Frame Finish	Item
Black	Tuscan Bronze	**F10051-12**
Black	White	**F10051-30**
Black	Black	**F10051-31**
Black	Antique Bronze	**F10051-39**
Black	Bronze	**F10051-66**
Black	Tuscan Silver	**F10051-67**
Brown	Tuscan Bronze	**F10061-12**
Brown	White	**F10061-30**
Brown	Black	**F10061-31**
Brown	Antique Bronze	**F10061-39**
Brown	Bronze	**F10061-66**
Brown	Tuscan Silver	**F10061-67**

ADDRESS LIGHTS

Small Tiered Frame with 4″ Numbers

Two-Lamp Stepped Address Light
10-1/2″ W x 6-3/4″ H x 2″ E
Uses (2) 5.6 Watts Wedge Base T3.25 Lamps
White Acrylic Diffuser



Shown with Block Font, Light Background

REPLACEMENT PARTS FOR SMALL TIERED FRAME WITH 4″ NUMBERS

Acrylic Number Panel
K4520 (Black Vinyl)
K4521 (Brown Vinyl)
Please specify font style, background style and address number/s when ordering this item

Bulbs (2 pack)
L5710

Socket Set (Includes bulbs)
K4510

Transformer Kit
K4500

WITH 12-16V TRANSFORMER (included in box)

Vinyl Laminate	Frame Finish	Item
Black	Antique Brass	**F10032-11**
Black	Tuscan Bronze	**F10032-12**
Black	White	**F10032-30**
Black	Black	**F10032-31**
Black	Antique Bronze	**F10032-39**
Black	Bronze	**F10032-66**
Black	Tuscan Silver	**F10032-67**
Brown	Antique Brass	**F10042-11**
Brown	Tuscan Bronze	**F10042-12**
Brown	White	**F10042-30**
Brown	Black	**F10042-31**
Brown	Antique Bronze	**F10042-39**
Brown	Bronze	**F10042-66**
Brown	Tuscan Silver	**F10042-67**

WITHOUT TRANSFORMER

Vinyl Laminate	Frame Finish	Item
Black	Antique Brass	**F10052-11**
Black	Tuscan Bronze	**F10052-12**
Black	White	**F10052-30**
Black	Black	**F10052-31**
Black	Antique Bronze	**F10052-39**
Black	Bronze	**F10052-66**
Black	Tuscan Silver	**F10052-67**
Brown	Antique Brass	**F10062-11**
Brown	Tuscan Bronze	**F10062-12**
Brown	White	**F10062-30**
Brown	Black	**F10062-31**
Brown	Antique Bronze	**F10062-39**
Brown	Bronze	**F10062-66**
Brown	Tuscan Silver	**F10062-67**

Large Tiered Frame with 4″ Numbers

Four-Lamp Stepped Address Light
15-1/2″ W x 6-3/4″ H x 2″ E
Uses (4) 4.29 Watt Wedge Base T3.25 Lamps
White Acrylic Diffuser



Shown with Fancy Font, Dark Background

REPLACEMENT PARTS FOR LARGE TIERED FRAME WITH 4″ NUMBERS

Acrylic Number Panel
K4522 (Black Vinyl)
K4523 (Brown Vinyl)
Please specify font style, background style and address number/s when ordering this item

Bulbs (4 pack)
L5711

Socket Set (Includes bulbs)
K4511

Transformer Kit
K4500

WITH 12-16V TRANSFORMER (included in box)

Vinyl Laminate	Frame Finish	Item
Black	Tuscan Bronze	**F10033-12**
Black	White	**F10033-30**
Black	Black	**F10033-31**
Black	Antique Bronze	**F10033-39**
Black	Bronze	**F10033-66**
Black	Tuscan Silver	**F10033-67**
Brown	Tuscan Bronze	**F10043-12**
Brown	White	**F10043-30**
Brown	Black	**F10043-31**
Brown	Antique Bronze	**F10043-39**
Brown	Bronze	**F10043-66**
Brown	Tuscan Silver	**F10043-67**

WITHOUT TRANSFORMER

Vinyl Laminate	Frame Finish	Item
Black	Tuscan Bronze	**F10053-12**
Black	White	**F10053-30**
Black	Black	**F10053-31**
Black	Antique Bronze	**F10053-39**
Black	Bronze	**F10053-66**
Black	Tuscan Silver	**F10053-67**
Brown	Tuscan Bronze	**F10063-12**
Brown	White	**F10063-30**
Brown	Black	**F10063-31**
Brown	Antique Bronze	**F10063-39**
Brown	Bronze	**F10063-66**
Brown	Tuscan Silver	**F10063-67**

ADDRESS LIGHT REPLACEMENT PARTS

IMPORTANT:
PLEASE INDICATE THE BACKGROUND STYLE, NUMBER STYLE
AND ADDRESS WHEN ORDERING REPLACEMENT PANELS.



Small Address Panel
with 4″ Numbers
Measures 9-1/4″ W x 5-1/4″ H
White Acrylic Diffuser

Item	Vinyl Laminate
K4520	Black
K4521	Brown



Large Address Panel
with 4″ Numbers
Measures 14-1/4″ W x 5-1/4″ H
White Acrylic Diffuser

Item	Vinyl Laminate
K4522	Black
K4523	Brown



Large Address Panel
with 6″ Numbers
Measures 14-1/4″ W x 7-1/4″ H
White Acrylic Diffuser

Item	Vinyl Laminate
K4524	Black
K4525	Brown



2-LIGHT SOCKET SET
Inlcudes: Double-headed socket harness with 2 bulbs. L5710
Small address light units have a double headed socket that hold a total of 2 bulbs
K4510



4-LIGHT SOCKET SET
Inlcudes: dual double-headed sockets harness with 4 bulbs. L5711
Large address light units have 2 double headed sockets that hold a total of 4 bulbs
K4511

ADDRESS LIGHT REPLACEMENT PARTS



12-16V TRANSFORMER KIT
Includes: Plug-in type low-voltage transformer, 25 feet of low-voltage wire, mounting hardware and easy to follow instructions.
K4500



LIGHT BULBS FOR SMALL ADDRESS LIGHTS
(2) 5.6 Watts Wedge Base T3.25 Lamps
L5710



LIGHT BULBS FOR LARGE ADDRESS LIGHTS
(4) 4.29 Watt Wedge Base T3.25 Lamps
L5711

DO-IT-YOURSELF ADDRESS LIGHT



WHITE DO-IT-YOURSELF ADDRESS LIGHT
12-16V Transformer
12″ W x 5-1/4″ H x 2″ E
Uses 2 x 5.6 Watts Wedge Base T3.25
White Acrylic Diffuser
Includes Glue and 3 Feet of Wire
(Numbers Not Included)
F10001-30 (WH)



Black 4 inch Single Digit Numbers for Do-It-Yourself Address Lights (Sold in Packs of 10)

Item	Number	Item	Number
F10010	#0	**F10015**	#5
F10011	#1	**F10016**	#6
F10012	#2	**F10017**	#7
F10013	#3	**F10018**	#8
F10014	#4	**F10019**	#9

ADDRESS LIGHTS

ADL Address Lights Ordering Instructions

Address lights are custom made and therefore require the following when ordering:

Step 1 - Select the address light by indicating the item number listed on the previous pages
Step 2 - Select your desired custom number panel shown below.
Step 3 - Indicate the address numbers needed

Address Number Panel Options - Step 2

12345
BLOCK FONT
WITH LIGHT BACKGROUND

12345
FANCY FONT
WITH LIGHT BACKGROUND

12345
BLOCK FONT
WITH DARK BACKGROUND

12345
FANCY FONT
WITH DARK BACKGROUND

Sample ordering information



To order the fixture shown first find the number on the previous page.
Next, submit your order with the following information

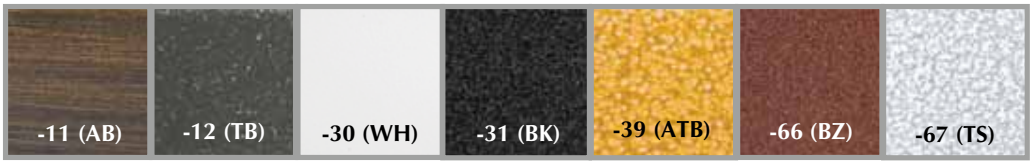
Item: **F10030-31** Qty: (1) Panel: Block font, dark background Address: "60"



To order the fixture shown first find the number on the previous page.
Next, submit your order with the following information

Item: **F10041-66** Qty: (1) Panel: Fancy font, light background
Address: "20434"

Address Light Frame Finishes



FLUORESCENT SOCKETS

All New Levitor Products



2G11 FLUORESCENT SOCKET
2G11 Base • Slide-On
Back Mount Style Socket
Rated 660W-600V
D3508



NON-DIMMABLE BALLAST 2G11 FLUORESCENT SOCKET
2G11 Base
Back Mount has mounting feet
24mm on Center
Push-in Terminals
Rated 75W-600V
D3936



2G11 VERTICAL MOUNT FLUORESCENT SOCKET
2G11 Base
Push-in Terminals
Rated 75W-600V
D3937



PLASTIC SNAP-IN 2G11 LAMP SUPPORT
D3610



PLASTIC SCREW-DOWN 2G11 LAMP SUPPORT
D3612



LAMP SUPPORT BRACKET
for 2G11 Tube
3 height adjustments:
21, 24 & 27mm
UV Stabilized • Clear
D3939
(Must be used with D3938)



LAMP SUPPORT BRACKET
for 5, 7, 9 & 13W G23 Base Lamps
3 height adjustments:
17.5, 20.5 & 23.5mm
UV Stabilized • Clear
D3940
(Must be used with D3938)



LAMP SUPPORT BRACKET
for 2G11 Tube
Raises lamp 15.5mm
Snap in Bracket for
5.5mm cutout
D3958

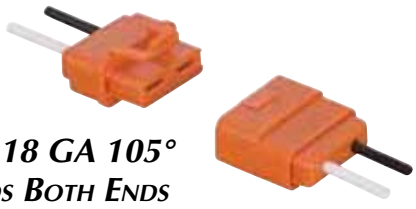


CIRCLINE CLIP
for Mounting Circline
Lamps to Pans
B963



LAMP SUPPORT FOOT
Snap-in Foot for D3939 & D3940
Diameter 5.5mm
cut-out for wall thickness
up to 1mm
D3938

FLUORESCENT LAMP HOLDERS



6″ AWM 18 GA 105° 600V Leads Both Ends

FLUORESCENT LUMAIRE
2-Wire Disconnect
B1722





STANDARD TYPE STARTERS FOR ALL APPLICATIONS

D2800	FS-2 14, 15 & 20W
D2801	FS-4 13, 30 & 40W
D2802	FS-5 4, 6 & 8W
D2803	FS-12 32W Circline
D2804	FS-25 22, 25W Circline



FLUORESCENT CIRCLINE LAMP CONNECTOR
Used with High Voltage Instant Starting Transformers
Supplied with Four 12″ Leads (Black, White, Blue, Red)
D2617



MEDIUM BI-PIN FLUORESCENT STARTER BASE SOCKET HOLDER
Snap-In Bracket
Quickwire Terminal
Mounts into 1-3/8″ Opening
D3953



MEDIUM BI-PIN FLUORESCENT STARTER BASE SOCKET HOLDER
Quickwire Terminal
Mounting 1″ C. to C.
D3955



MEDIUM BI-PIN FLUORESCENT STARTER BASE SOCKET HOLDER
Flat Bracket with 1/8″ Holes
Quickwire Terminal
Mounting 1-1/2″ C. to C.
D3954

FLUORESCENT LAMP HOLDERS



T-2 MINIATURE LAMP HOLDER
FRONT FOOT MOUNTING
6″ 18 GA. 105° LEADS
RATED 75W-600V
D3964
(T2 BALLAST PART # D3999 T2 LAMPS IN STOCK)



T-5 MINIATURE LAMP HOLDER
SHORT BRACKET
BRACKET TAPPED #6-32
6″ 18 GA. 105° LEADS
RATED 75W-250V
D3942



T-5 MINIATURE LAMP HOLDER
LONG BRACKET
BRACKET TAPPED #6-32
6″ 18 GA. 105° LEADS
RATED 120W-600V
D3957



T-5 MINIATURE LAMP HOLDER
MOLDED IN BLACK PHENOLIC
THERMOSETTING PLASTIC
WIRED THROUGH BACK OR FLUSH
INSULATING MOUNTING BRACKET
6″ 18 GA. 105° LEADS
RATED 75W-250V
D2654



T-5 MINIATURE LAMP HOLDER
POLYCARBONATE BODY
QUICKWIRE FROM BOTTOM
FRONT FOOT MOUNTING BRACKET
RATED 75W-250V
D3959



T-5 SNAP/SLIDE ON LAMP HOLDER
D3980



T-5 MINIATURE LAMP HOLDER
POLYCARBONATE BODY
ROTATING LAMP LOCK AT 90°
QUICKWIRE
BACK SNAP-IN MOUNTING
CENTERED AT 20MM
RATED 75W-600V
D3960



T-5 MINIATURE LAMP HOLDER
POLYCARBONATE BODY
ROTATING LAMP LOCK AT 90°
QUICKWIRE
BOTTOM SNAP-IN MOUNTING BRACKET
CENTERED AT 20MM
RATED 75W-600V
D3962 RIGID END *

**** "UL" PENDING***

FLUORESCENT LAMP HOLDERS



RAPID-START LAMP HOLDER
Molded in White
Thermosetting Plastic
Wireways for Flush Wiring Holes
Centered 31/32″
9″ 18 GA.105° Leads
Rated 660W-600V
D2653



RAPID-START LAMP HOLDER
Snap-In Only
Diameter Holes .156″
Panel Thickness
.033 to .054mm
9″ 18 GA. 105° Leads
Rated 660W-600V
D3945



AUTOMATIC LOCKING & EJECTION
Bi-Pin Lamp holders
Molded of White Thermosetting Plastic
Steel Mounting Bracket Riveted to Body
Hole Threaded #6-32 and Located 11/16″ on
Center from Back of Lamp holder
6″ 18 GA. 105° Leads
Rated 660W-250V
D2669 Left Hand Side **D2668** Right Hand Side



RAPID START LAMP HOLDERS
Molded White Body
Copper Alloy Contacts
Wireways for Flush Mounting
9″ 18 GA. 105° Leads
Rated 660W-600V
D2760 Rigid End **D2762** Plunger End



SINGLE LAMP HOLDER
D486



LAMP HOLDER AND STARTER BASE
D485



TWIN-BUTT ON BI-PIN LAMP HOLDER
Pressure Lock Terminals
Quickwire Single Screw
Butt on mounting with
2 screw holes
Rated 660W-600V
D3947

FLUORESCENT LAMP HOLDERS



T-8 LOW-PROFILE BI-PIN FLUORESCENT LAMP HOLDER
Dedicated T-8 Lamp Holder
Slide-on for 20 GA.
Sheet Metal or Screw-down
Rated 660W-600V

D3984
D3983 Shunted



T-8 BI-PIN FLUORESCENT LAMP HOLDERS
Polycarbonate Body
locking Lamp Rotor
Quickwire
Slide-On for 20 GA. Sheet metal
Rated 660W-600V

D3965
D3966 Shunted



T-8 & T-12 Bi-Pin Fluorescent
Lamp Holder
Rated 660W-600V

D3948 Flush Mount
D3949 Flush Mount with #6-32 Nut

Circuit Interrupting Type

D3950 with one 9″ 105° Lead



T-8 & T-12 BI-PIN FLUORESCENT LAMP HOLDER
#6-32 Nut
Rated 660W-600V

D3951



T-8 & T-12 LOW PROFILE BI-PIN FLUORESCENT LAMP HOLDER
Molded of White Thermosetting Plastic
For 18 GA. Solid or Stranded Wire
Height 1-43/64″ • Socket Thickness 11/32″
Rated 660W-600V

D2685 for 20 GA. Sheet Metal
D2686 for 18 GA. Sheet Metal

D3988 Shunted for 18 & 20 GA. Sheet Metal
D3987 for 20 GA. Sheet Metal
with #6-32 Nut Inserted



T-8 & T-12 BI-PIN FLUORESCENT LAMP HOLDER
Molded of White Thermosetting Plastic
For 18 GA. Solid or Stranded Wire
Height 2-3/64″ • Socket Thickness 11/32″
Rated 660W-600V

D2687 for 20 GA. Sheet Metal
Socket Thickness 3/8″
D2688 for 20 GA. Sheet Metal

D3985 Shunted for 18 & 20 GA. Sheet Metal
D3986 for 20 GA. Sheet Metal
with #6-32 Nut Inserted

• "Standard fluorescent lamp holders remain powered (or live) when the lamp is removed.
• "Disconnect" or Circuit Interrupting fluorescent lamp holders lose power when the lamp is removed.
• Internally "shunted" fluorescent lamp holders are to be used with electronic ballasts and save having to add jumper wires.

FLUORESCENT LAMP HOLDERS



D2670



D2675



D2680



D2671



D2676



D2681

SNAP-IN QUICK WIRE FLUORESCENT LAMP HOLDERS

Quickwire terminals are simply pushed into wire wells for positive electrical and mechanical connection
Use with 18 GA. solid or stranded or 16 GA. solid wire
Rated 660W-600V

D2670 Slimline, Plunger End
D2671 Slimline, Rigid End
D2675 Bi-Pin, Plunger End
D2676 Bi-Pin, Rigid End
D2680 High Output, Plunger End
D2681 High Output, Rigid End



THIN, RAPID-START QUICKWIRE LAMP HOLDER FOR T-8 & T-12

Each contact has two wire-slot terminals to accommodate all circuit requirements, including jumper connection for rapid-start circuits
For 18 GA. solid or stranded wire
Recess in rear for optional bracket mounting
Maximum Bracket Thickness .047"
Rated 660W-600V

D2690



THIN, RAPID-START QUICKWIRE LAMP HOLDER FOR T-8 & T-12

Mounting Bracket with Screw Inserted
Rated 660W-600V

D3946



LAMP HOLDERS FOR U-SHAPED LAMPS

12" 18 GA. 105° Leads
Mounting Plate is Nylon Attached to Housing
Rated 660W-600V

D2692 Standard



SLIDE-ON SELF-ALIGNING LAMP HOLDER FOR U-SHAPE LAMPS

Low Profile Body
Self Aligning Action Completely Floats
Lamp Rated 660-600V

D2694 Standard



D3989 Shunted

FLUORESCENT LAMP HOLDERS



SLIDE-ON QUICKWIRE SLIMLINE LAMP HOLDERS
Shallow Base Only
11/64″ Deep Slide-On Grooves
Rated 660W-1000V
D2682 Plunger End **D2683** Stationary End



FLUORESCENT SLIMLINE LAMP HOLDERS
Pedestal Type Single Pin
For Flush or Surface Mount
Suitable for Outdoor Use when Properly Enclosed
Screw Terminals with #8-32 screw and nut
Stationary End Rated 660W-600V
Plunger End Rated 660W-1000V
D2667 Plunger End **D2765** Stationary End

HIGH OUTPUT FLUORESCENT LAMP HOLDERS



HIGH OUTPUT 800 MA SLIDE-ON SHALLOW MOUNT
White Urea Quickwire Terminals
Multiple terminal design will allow jumper leads on stationary ends only
Can be used Outdoors if Properly Enclosed
Rated 660W-600V
D3503 Plunger End **D3504** Stationary End



SLIDE-ON, SHALLOW BASE
for Power Groove and Jacketed Lamps
for 20 GA. Metal Fixtures
Quick Wire Terminals accept
#18 AWG Twisted and Tinned Wires
Can be used outdoors
if Properly Enclosed
Rated 660W-600V
D3506 Plunger End **D3507** Stationary End



FLUORESCENT POWER GROOVE
1500 MA. VHO Recessed Double Contact Pedestal Type Lamp Holders
For use with the Power Groove
PG-17 Double Contact Lamp
Rated 660W-600V
D2768 Stationary End **D2769** Plunger End



HIGH OUTPUT LAMP HOLDER
Quick Wire Terminals
#8-32 1/2″ Mounting Screw and Nut
Rated 660W-600V
D3943 Plunger End **D3944** Stationary End

PL SOCKETS AND QUAD SOCKETS

THERMOPLASTIC

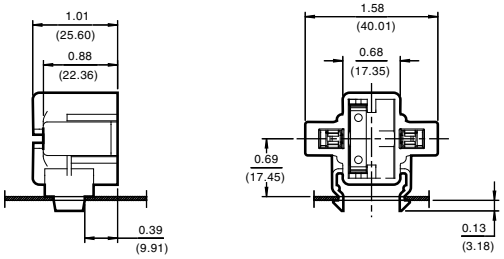


FOR GX23 AND GX23-2 LAMP BASE

	MOUNTING	LAMP BASE	PHILLIPS	OSRAM SYLVANIA	GE LIGHTING
D2710	HORIZONTAL SNAP-IN	GX23 • GX23-2	PL-S 13W PL-C 13W	DULUX S 13W DULUX D 13W	BIAX 13W DOUBLE BIAX 13W
D2711	HORIZONTAL SCREW-DOWN	GX23 • GX23-2			
D2712	VERTICAL TOP SNAP-IN	GX23			
D2713	VERTICAL SCREW-DOWN	GX23 • GX23-2			

QUICK CONNECT PUSH-IN WIRING FOR 18 GA. SOLID OR TWISTED AND TINNED LEADS, STRIPPED 5/16"

D2710



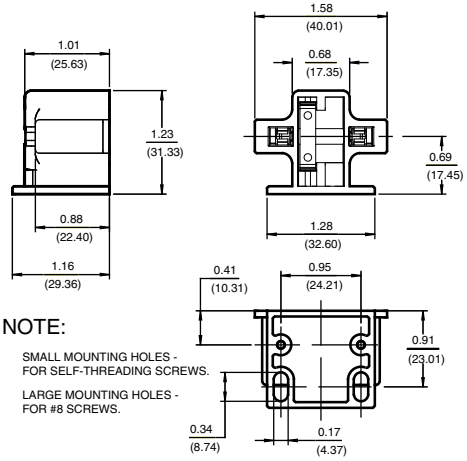
NOTE:

PUNCH PANEL FROM THE DIRECTION OF LAMP HOLDER INSERTION.

RECOMMENDED PANEL THICKNESS 0.023-0.039 MAX., INCLUDING PAINT.

RECOMMENDED PANEL CUTOUT

D2711

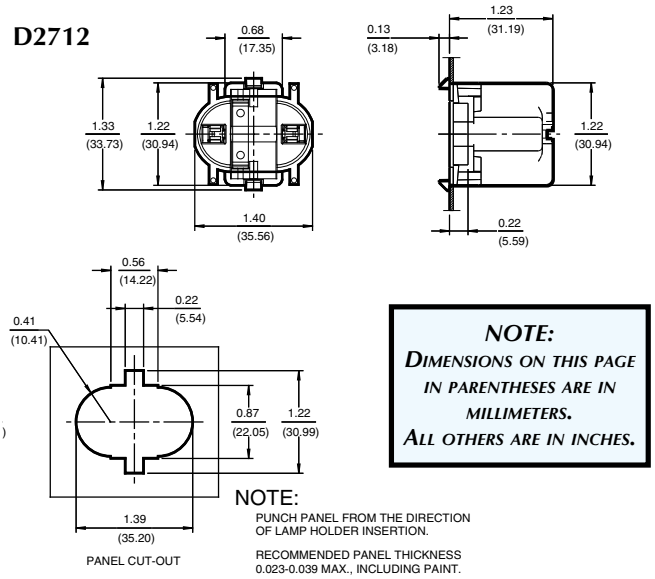


NOTE:

SMALL MOUNTING HOLES - FOR SELF-THREADING SCREWS.

LARGE MOUNTING HOLES - FOR #8 SCREWS.

D2712



PANEL CUT-OUT

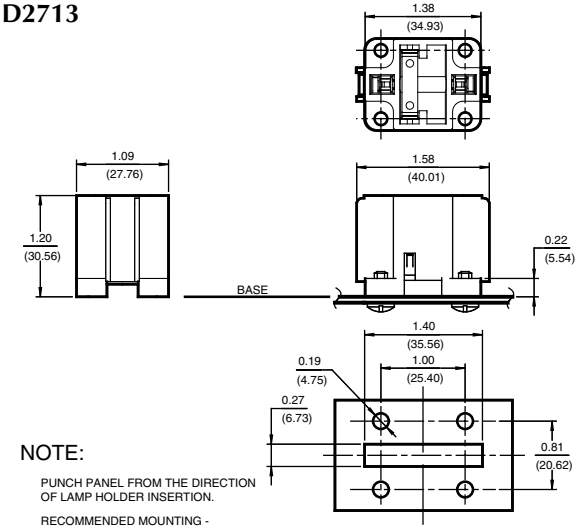
NOTE:
DIMENSIONS ON THIS PAGE IN PARENTHESES ARE IN MILLIMETERS. ALL OTHERS ARE IN INCHES.

NOTE:

PUNCH PANEL FROM THE DIRECTION OF LAMP HOLDER INSERTION.

RECOMMENDED PANEL THICKNESS 0.023-0.039 MAX., INCLUDING PAINT.

D2713



NOTE:

PUNCH PANEL FROM THE DIRECTION OF LAMP HOLDER INSERTION.

RECOMMENDED MOUNTING - SELF-THREADING #8 SCREW.

RECOMMENDED PANEL OPENING



HORIZONTAL SCREW DOWN SOCKET
FOR G24Q-1 & GX24Q-1 LAMP BASES
13 WATT 4-PIN CFL
D2840



HORIZONTAL SCREW DOWN SOCKET
FOR G24Q-2 & GX24Q-2 LAMP BASES
18 WATT 4-PIN CFL
D2842



HORIZONTAL SCREW DOWN SOCKET
FOR G24Q-3 & GX24Q-3 LAMP BASES
26 & 32 WATT 4-PIN CFL
D2844



SOCKET WITH HICKEY
LAMP BASES • 13 WATT 4-PIN CFL
1/8 IPS HICKEY
FOR G24Q-1 & GX24Q-1
D2740
FOR G24Q-2 & GX24Q-2
D2741
FOR G24Q-3 & GX24Q-3
D2742

ALL PL SOCKETS ARE U.L. LISTED AND C.S.A. CERTIFIED.

PL SOCKETS AND QUAD SOCKETS

FOR G24D LAMP BASE • 2-PIN

	MOUNTING	LAMP BASE	PHILLIPS	OSRAM SYLVANIA	GE LIGHTING
D2730	BOTTOM SNAP-IN FOR 16GA PANEL	G24D-3	PL-C 26W	DULUX D 26W DULUX T 26W	DOUBLE BIAX 26W
D2727	BOTTOM SCREW-DOWN	G24D-1	PL-C 10W & 13W	DULUX D 10W & 13W	DOUBLE BIAX 10W & 13W
D2729	BOTTOM SCREW-DOWN	G24D-2	PL-C 18W	DULUX D 18W	DOUBLE BIAX 18W
D2731	BOTTOM SCREW-DOWN	G24D-3	PL-C 26W	DULUX D 26W DULUX T 26W	DOUBLE BIAX 26W

WHITE THERMOPLASTIC





SNAP-IN MOUNT

FOR G24Q AND GX24Q LAMP BASE • 4-PIN
SUITABLE FOR DIMMING OR ELECTRONIC BALLASTS

	MOUNTING	LAMP BASE	PHILLIPS	OSRAM SYLVANIA	GE LIGHTING
D2732	BOTTOM SNAP-IN	G24Q-1	PL-C 10W, 13W GX24Q-1	DULUX D 10W, 13W	DOUBLE BIAX 10W, 13W TRIPLE BIAX 13W
D2734	BOTTOM SNAP-IN FOR 16GA PANEL	G24Q-2 GX24Q-2	PL-C 18W PL-T 18W	DULUX D 18W DUPLEX T/E 18W	DOUBLE BIAX 18W TRIPLE BIAX 18W
D2736	BOTTOM SNAP-IN	G24Q-3 GX 24Q-3	PL-C 26W PL-T 26W, 32W	DULUX D/E 26W DULUX T/E 26W, 32W	DOUBLE BIAX 26W TRIPLE BIAX 26W, 32W
D2733	BOTTOM SCREW-DOWN	G24Q-1	PL-C 10W, 13W	DULUX D/E 10W, 13W	DOUBLE BIAX 10W, 13W TRIPLE BIAX 13W
D2735	BOTTOM SCREW-DOWN	G24Q-2 GX24Q-2	PL-C 18W PL-T 18W	DULUX D 18W DULUX T/E 18W	DOUBLE BIAX 18W TRIPLE BIAX 18W
D2737	BOTTOM SCREW-DOWN	G24Q-3 GX 24Q-3	PL-C 26W PL-T 26W, 32W	DULUX D/E 26W DULUX T/E 26W, 32W	DOUBLE BIAX 26W TRIPLE BIAX 26W, 32W
D3990	BOTTOM SCREW-DOWN	GX24Q-4	PL-T 42W	DULUX T/E 42W	PERFORMANCE BIAX 42W

WHITE THERMOPLASTIC

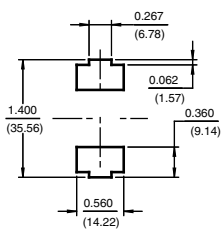




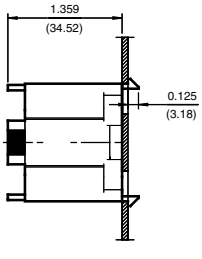
SCREW-DOWN MOUNT

QUICK CONNECT PUSH-IN WIRING FOR 18 GA. SOLID OR TWISTED AND TINNED LEADS, STRIPPED 5/16"

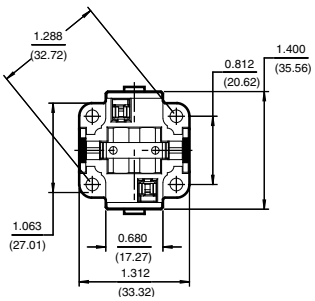
SNAP-IN MOUNT



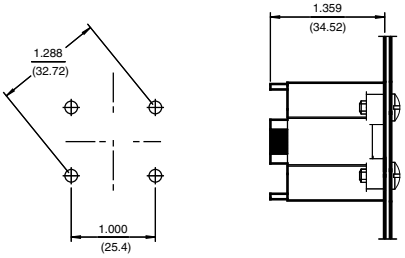
RECOMMENDED PANEL OPENING



RECOMMENDED PANEL THICKNESS - 16 GA.



SCREW-DOWN MOUNT



NOTE:
DIMENSIONS ON THIS PAGE IN PARENTHESES ARE IN MILLIMETERS. ALL OTHERS ARE IN INCHES.

ALL PL SOCKETS ARE U.L. LISTED AND C.S.A. CERTIFIED.

PL SOCKETS AND QUAD SOCKETS

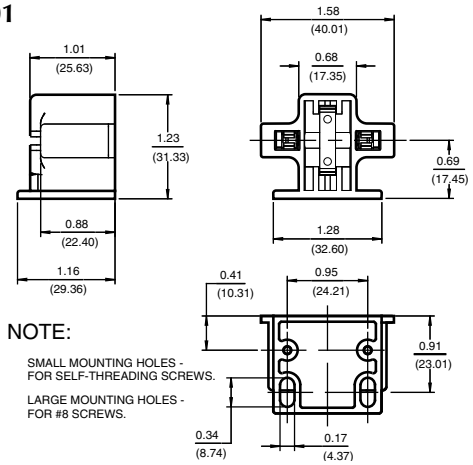
WHITE
THERMOPLASTIC



FOR G23 AND G23-2 LAMP BASE

	MOUNTING	LAMP BASE	PHILLIPS	OSRAM SYLVANIA	GE LIGHTING
D2701	HORIZONTAL SCREW-DOWN	G23 • G23-2	PL-S 5W, 7W & 9W	DULUX S 5W, 7W & 9W	BIAX 5W, 7W & 9W
D2702	VERTICAL TOP SNAP-IN	G23		DULUX D	DOUBLE BIAX
D2703	VERTICAL SCREW-DOWN	G23 • G23-2			

D2701

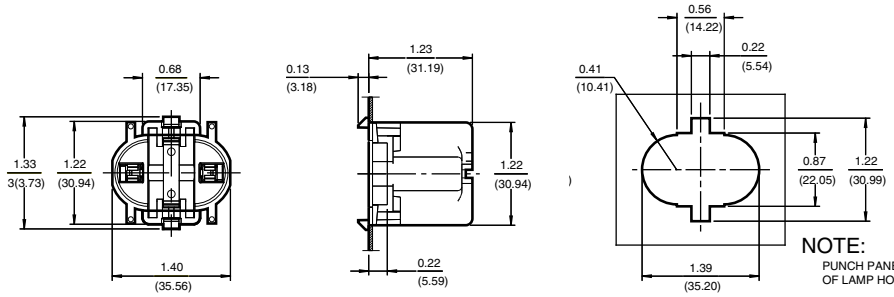


NOTE:

SMALL MOUNTING HOLES -
FOR SELF-THREADING SCREWS.

LARGE MOUNTING HOLES -
FOR #8 SCREWS.

D2702



PANEL CUTOUT

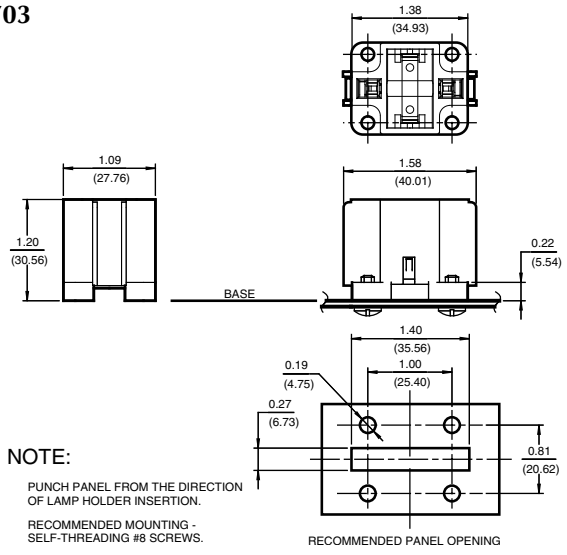
NOTE:

PUNCH PANEL FROM THE DIRECTION
OF LAMP HOLDER INSERTION.

RECOMMENDED PANEL THICKNESS
0.023-0.039 MAX., INCLUDING PAINT.

NOTE:
DIMENSIONS ON THIS PAGE IN PARENTHESES ARE IN MILLIMETERS.
ALL OTHERS ARE IN INCHES.

D2703



NOTE:

PUNCH PANEL FROM THE DIRECTION
OF LAMP HOLDER INSERTION.

RECOMMENDED MOUNTING -
SELF-THREADING #8 SCREWS.

RECOMMENDED PANEL OPENING

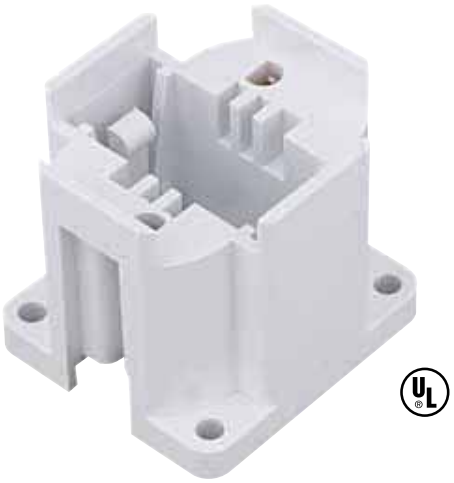
ALL PL SOCKETS ARE U.L. LISTED AND C.S.A. CERTIFIED 75W-600V

TWIN, QUAD AND TRIPLE TUBE PL SOCKETS



PL FLUORESCENT LAMP HOLDERS
Horizontal Snap-mount
Snaps in .25 – .40 Panel
Angles Socket 15°
Quickwire

D3969 5-7-9 Watt • G23, G23.2
D3970 13 Watt Gx23, Gx23.2



15MM QUAD PL LAMP HOLDERS
Four Hole Screw Down Base
Quickwire

D3971 22 Watt • Gx32d-2
D3972 28 Watt • Gx32d-3



Shown with D2727

1/8 IPS PIPE MOUNTING BRACKET
Must Be Used with 1/2" Hex Nut
fits all 4 hole screw down PL and quad sockets
Except D3971 & D3972

D3977



1/8 IPS PIPE MOUNTING BRACKET
Must Be Used with 1/2" Hex Nut
For D3971 & D3972

D3973



SCREW DOWN MOUNTING BRACKET
For D3971 & D3972

D3975

All PL Sockets Are U.L. Listed and C.S.A. Certified.

P. 87

LED DRIVERS



Applications

- Signage/Channel Letters
- Undercabinet
- Sconce
- Refrigerated cases
- Recessed Ceiling fixtures
- Path way

Constant Current Drivers

- Constant current offers better LED performance
- Single or Multiple outputs for greater flexibility for LEDs run in Series
- High Efficiency
- Low Temperature Performance
- UL Class 2
- Compact Size
- 5 year warranty - 50,000 hour Service Life

Constant Voltage Drivers

- High Efficiency
- 50,000 hour life matches LED life
- Reliability & Flexibility
- 12V and 24V
- 5 year warranty - 50,000 hour Service Life

DIMMING CONSTANT CURRENT CONSTANT VOLTAGE 95-277V 50/60 Hz

Dimming Constant Current Single and Multiple Outputs		
Models	**D5573**	**D5574**
Input Voltage	120V	120V
Frequency	50/60 Hz	50/60 Hz
Number of Channels	1	1
Output Wattage	18	9
Output Volts	<30VDC	<15VDC
Output Current	650	700
Case Size	L 3.125" x W 2.36" x H 1"	L 2.8" x W 1.8" x H 1"
Case Material	Metal	Metal
Min. Operating Temp	-20ºC	-27ºC
Max. Case Temp	75ºC	75ºC
Dimming Type	Triac Phase Control Dimmer Switch	Triac Phase Control Dimmer Switch
Dimming Range	100%-10% power (1.5W)	100%-10% power (1.5W)

CONSTANT CURRENT 120V 50/60 Hz

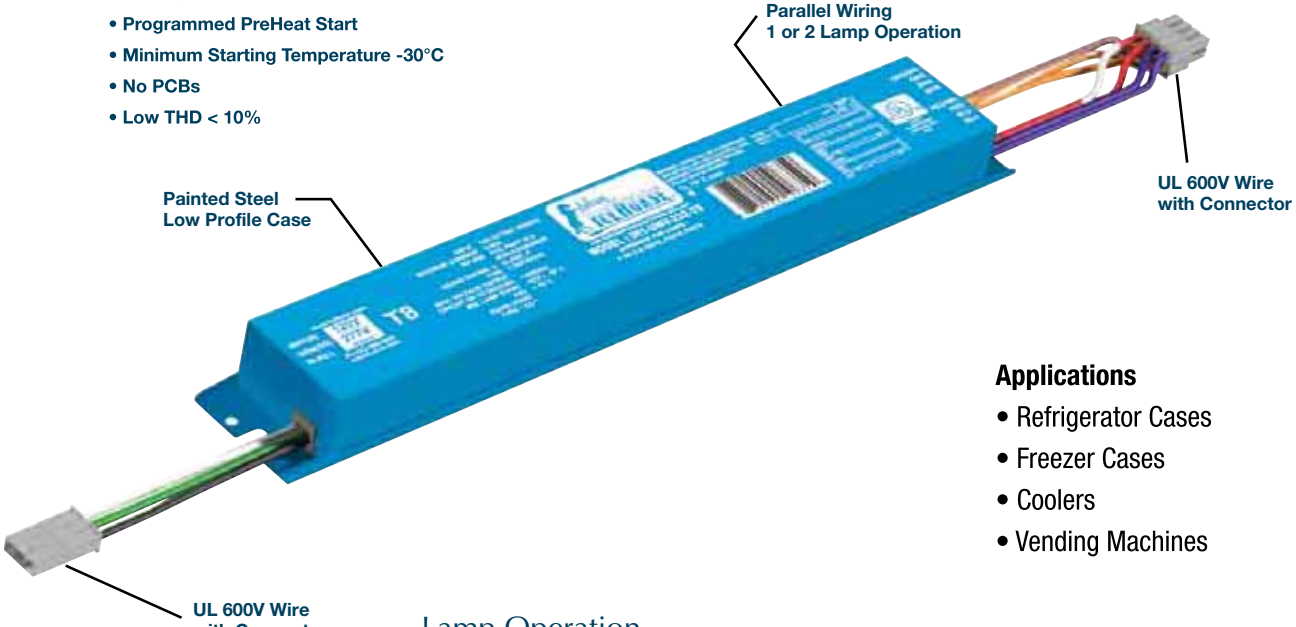
Constant Current Single and Multiple Outputs			
Models	**D5570**	**D5571**	**D5572**
Input Voltage	120V	120V	120V
Frequency	50/60 Hz	50/60 Hz	50/60 Hz
Number of Channels	1	1	1
Output Wattage	6	15	18
Output Volts	20VDC	24-56VDC	10.5~30VDC
Output Current	350	350	700
Case Size	L 1.75" x W 1.75" x H 1"	L 2.57" x W 1.77" x H 1"	L 3.125" x W 2.36" x H 1"
Case Material	Metal	Metal	Metal
Min. Operating Temp	-20ºC	-20ºC	-20ºC
Max. Case Temp	70ºC	70ºC	75ºC

LOW TEMPERATURE ELECTRONIC BALLASTS

UNV 120-277V 50/60 Hz

Advanced Design Application Features:

- Universal Voltage 120V-277
- High Power Factor
- Deactivated Lamp Protection
- Fault Condition Protection
- Programmed PreHeat Start
- Minimum Starting Temperature -30°C
- No PCBs
- Low THD < 10%



Applications

- Refrigerator Cases
- Freezer Cases
- Coolers
- Vending Machines

Lamp Operation

Model Number	# of Lamps	Lamp Type / Designation
D5580	1 or 2	F25 / F32 / F40 T8
D5581	1 or 2	F58 / F70 T8
D5582	1 or 2	F48 / F60 T8HO F48 / F60 T10VHO F48 / F60 / F72 T12HO
	1	F72T8HO, F72T10VHO, F96T12VHO

Common Specifications

Input Voltage	120v-277v	Circuit to Ground	< 600 VAC
Input Voltage Range	± 10%	Approvals	UL / cUL Listed
Power Line Frequency	50/60Hz	Type	1 Outdoor / "CC"
High Power Factor	> 0.9	Thermal Protection	Class "P"
ATHD	< 10%	EMI/RFI Compliance	FCC Part 18-A (Non-Consumer)
Re-lamping Circuit	Deactivated Lamp Protection	Sound Rating	A
Surge Protection	ANSI C62.41-A7 Strikes and EN6100-4-5	Lamp Starting Temperature	Reference Lamp Specifications
Current Protection	Fuse	Minimum Operating Temperature	-30°C (-22°F)
Lamp Types Operated	Reference Chart	Maximum Case Temperature	70°C (158°F)
Lamp Operation Mode	Programmed Start	Ballast Case Construction	Painted Steel
Lamp Connection	Parallel	Input/Output Connections	Wire Leads + Connectors
Ignition Method	Programmed Pre-Heat Start	Hazardous Material	No PCBs
Lamp Current Crest Factor	< 1.7	Potted	Yes
Voltage Transients	ANSI 62.41	Warranty	3-years

D5580
Max. Current: .85 AMP
Max. Load: 100W
Case Size: H 1" X W 1.7" X L 12"
Ballast Weight: 1.4 lbs
Case Quantity: 25 pcs.

D5581
Max. Current: 1.35 AMP
Max. Load: 155W
Case Size: H 1" X W 1.7" X L 12"
Ballast Weight: 1.5 lbs
Case Quantity: 25 pcs.

D5582
Max. Current: 1.20 AMP
Max. Load: 150W
Case Size: H 1" X W 1.7" X L 12"
Ballast Weight: 1.4 lbs
Case Quantity: 25 pcs.

EMERGENCY LIGHTING BALLASTS

DUAL VOLTAGE
120 or 277V 60Hz

- Wide Range Of Lumen Output
- Wide Range of Lamp Compatibility
- Wide Range of Ballast Compatibility
- Low Profile Models for Integral Mounting
- Factory or Field Installation
- Full 2-5 Year Warranty on Selected Models



Common Specifications

Operating Voltage	120v or 277v	Ballast Compatibility	Electronic / Energy Savings
Frequency	60hz	Special Ballast Compatibility	Electronic Dimming Type
Listing	Emergency	Lamp Compatibility	Fluorescent Type
Alternate Listing	Inverter / Charger Pack	Fixture Wiring	Switched Or Unswitched
Regulatory Approval	UL	Installation	Factory Or Field
Regulatory Compliance	Meets Or Exceeds N.E.C./LSC	Remote Mounting	See Installation Instructions
Location Rating FH7	Damp	Battery Type	Long Life Rechargable Ni-Cad
Operating TemP Range (Except Fh7)	0ºc - 50ºc	Minimum Emergency Operation	90 Minutes
Operating Temp Range FH7	20°C To 55°C	Minimum Charging Operation	24 Hours
Test Switch	Single Pole	Case Construction	Vandal Resistant Painted Steel
Test Indicator	LED Type	Case Construction Fh8-Fh9-Fh10	Vandal Resistant Galvanized Steel

D5561
FH1-DUAL-750CFL
Initial Lumen Output: 750
AC Input: 3.5W
Charging Current: 280mA Max.
Battery Voltage: 3.6Vdc
Battery Rating: 14.4Wh
Warranty: 2 Years
Case Size: H 1.5" W 2.4" L 9.4" Ctr 8.9"
Ballast Weight: 2.8 lbs
Case Quantity: 1 pc
Master Carton Quantity: 6 pcs

D5562
FH3-DUAL-450L
Initial Lumen Output: 450
AC Input: 2.5W
Charging Current: 280mA Max.
Battery Voltage: 2.4Vdc
Battery Rating: 9.6Wh
Warranty: 2 Years
Case Size: H 1.5" W 2.4" L 9.4" Ctr 8.9"
Ballast Weight: 2.5 lbs
Case Quantity: 1 pc
Master Carton Quantity: 6 pcs

D5563
FH4-DUAL-700L
Initial Lumen Output: 700
AC Input: 3.5W
Charging Current: 280mA Max.
Battery Voltage: 3.6Vdc
Battery Rating: 14.4Wh
Warranty: 3 Years
Case Size: H 1.5" W 2.4" L 9.4" Ctr 8.9"
Ballast Weight: 2.8 lbs
Case Quantity: 1 pc
Master Carton Quantity: 6 pcs

D5564
FH5-DUAL-1400L
Initial Lumen Output: 1400
AC Input: 3.5W
Charging Current: 280mA Max.
Battery Voltage: 6.0Vdc
Battery Rating: 24.0Wh
Warranty: 5 Years
Case Size: H 1.5" W 2.4" L 13.3" Ctr 12.1"
Ballast Weight: 3.4 lbs
Case Quantity: 1 pc
Master Carton Quantity: 6 pcs

D5565
FH6-DUAL-3000L
Initial Lumen Output: 3000
AC Input: 8.0W
Charging Current: 280mA Max.
Battery Voltage: 14.4Vdc
Battery Rating: 57.6Wh
Warranty: 5 Years
Case Size: H 1.7" W 5.5" L 16.3" Ctr 15.1"
Ballast Weight: 9.2 lbs
Case Quantity: 1 pc
Master Carton Quantity: 2 pcs

EMERGENCY LIGHTING BALLASTS





MODEL	FH1	FH3	FH4	FH5	FH6	FH7	FH8	FH9	FH10
LUMEN OUTPUT	750	450	700	1400	3000	500	1300	800	500
CFT/CFQ/CFTR - 4 Pin									
9W - 32W	1 or 2	1	1 or 2	1 or 2	1 or 2	1			
42W	1	1	1	1	1 or 2	1			
57W - 70W				1	1				
FT/CFM/FQL - 4 PIN									
9W - 18W	1 or 2	1	1 or 2	1 or 2	1 or 2	1	1	1	
24W - 39W	1 or 2	1	1	1 or 2	1 or 2	1	1	1	
40W	1	1	1	1	1	1	1	1	
50W - 55W			1	1	1		1	1	
CIRCULAR - FCRT5									
15W - 30W	1	1	1	1	1	1			
40W	1	1	1	1	1	1			
55W			1	1	1				
CIRCULAR - FCRT9									
20W - 32W	1	1	1	1	1	1			
40W	1	1	1	1	1	1			
2D/4P									
10W - 28W	1 or 2	1	1	1 or 2	1 or 2	1			
38W - 39W	1 or 2	1	1	1 or 2	1 or 2	1			
T5 LOW WATTAGE									
F4 - F13	1	1	1	1	1	1	1	1	1
T5 STANDARD									
F14 - F28	1	1	1	1	1	1	1	1	1
F35				1	1		1	1	
T5 HIGH OUTPUT									
F24 - F28				1	1		1	1	1
F54				1	1		1	1	
T8 STANDARD (Includes U-Bent)									
F13 - F25	1 or 2	1	1 or 2	1 or 2	1 or 2	1	1	1	1
F28	1	1	1 or 2	1 or 2	1 or 2	1	1	1	1
F30 - F32		1	1 or 2	1 or 2	1 or 2	1	1	1	
F35 - F40		1	1	1	1	1	1	1	
F58 - F72			1	1	1				
T8 HIGH OUTPUT									
F44			1	1	1				
F55 - F86			1	1	1				
T12/T10 STANDARD (Includes U-Bent)									
F14 - F25	1 or 2	1	1 or 2	1 or 2	1 or 2	1	1	1	
F30 - F40		1	1 or 2	1 or 2	1 or 2	1	1	1	
F50 - F75			1	1	1				
T12 HIGH OUTPUT									
F25 - F48			1	1	1				
F55 - F96			1	1	1				
F100 - F110			1	1	1				
T12/T10 VERY HIGH OUTPUT									
F110			1	1	1				
F115 - F215				1	1				

D5566
FH7-DUAL-500L
Initial Lumen Output: 500
AC Input: 2.5W
Charging Current: 280mA Max.
Battery Voltage: 6.0Vdc
Battery Rating: 9.0Wh
Warranty: 5 Years
Case Size: H 1.125" W 2.25" L 9.8" Ctr 9.125"
Ballast Weight: 2.3 lbs
Case Quantity: 1 pc
Master Carton Quantity: 6 pcs

D5567
FH8-DUAL-1300L
Initial Lumen Output: 1300
AC Input: 2.5W
Charging Current: 126mA Max.
Battery Voltage: 8.4Vdc
Battery Rating: 21.0Wh
Warranty: 5 Years
Case Size: H 1.2" W 1.3" L 21.0"
Ballast Weight: 2.1 lbs
Case Quantity: 1 pc
Master Carton Quantity: 6 pcs

D5568
FH9-DUAL-800L
Initial Lumen Output: 800
AC Input: 2.5W
Charging Current: 126mA Max.
Battery Voltage: 6.0Vdc
Battery Rating: 15.0Wh
Warranty: 5 Years
Case Size: H 1.2" W 1.3" L 17.0"
Ballast Weight: 1.7 lbs
Case Quantity: 1 pc
Master Carton Quantity: 6 pcs

D5569
FH10-DUAL-500L
Initial Lumen Output: 500
AC Input: 2.5W
Charging Current: 127mA Max.
Battery Voltage: 3.6Vdc
Battery Rating: 9.0Wh
Warranty: 5 Years
Case Size: H 1.2" W 1.3" L 14.2"
Ballast Weight: 1.4 lbs
Case Quantity: 1 pc
Master Carton Quantity: 6 pcs

CFL FLUORESCENT ELECTRONIC BALLASTS

120-277V 50/60 Hz



- 120V - 277V
- < 10% ATHD
- High Power Factor
- End-of-Life Protection
- Operate 1x, 2x Lamps
- Twin, Triple, Quad, Double Quad 9-70W
- UL, cUL
- 90ºC Max Operating Temp.
- -30ºC Min. Start Temp.

Applications:

- Medium and high bay industrial and retail
- Canopy lighting
- Flood lighting
- Parking garages
- Gymnasiums
- Indirect wall washing
- Downlighting
- Outdoor architectural
- Post tops
- Wall sconces
- Ceiling surface mount

Common Specifications

Operating Voltage	Universal Voltage	Lamp Starting Temp.	See Lamp Specifications
Frequency	50/60 Hz	Ballast Maximum Case Temp.	167º F (75º C) - 5 year warranty
ATHD	< 10% Meets ANSI C82.11-1993	Ballast Maximum Case Temp.	194º F (90º C) - 3 year warranty
Protection/Output	Open Lamp, Shorted Lamp, End-of-Life	Ballast Lamp Starting Mode	Programmed Start
Input Over Current Protection	Fuse	Inherent Thermal Protection	Class P
Input Voltage Transients Protection	MOV (PER ANSI C82.11 – 1993)	Sound Rating	A
Regulatory Approvals	UL & cUL Listed Type 1 Outdoor	Remote Mounting	18' Maximum at -18ºC
High Power Factor	> .98	Anti Arching Protection	UL Type CC
Open Circuit Voltage	600 V RMS Max.	EMI: FCC CFR Title 47 Part 18 Consumer and Nonconsumer	
Ballast Min. Operating Temp.	-22° F (-30º C)		

D5550
RACEHORSE 1
Max. Load: 26W
Model No. : RH1-UNV-213-K
Max. Current: .27 AMP

Case Size: H 1" W 2.4" L 5.0" L1 4.2"
Ballast Weight: 5.2 oz.
Case Quantity: 50 pcs.

D5551
RACEHORSE 2
Max. Load: 36W
Model No.: RH2-UNV-218-K
Max. Current: .36 AMP

Case Size: H 1" W 2.4" L 5.0" L1 4.2"
Ballast Weight: 5.2 oz.
Case Quantity: 50 pcs.

D5552
RACEHORSE 3
Max. Load: 57W
Model No.: RH3-UNV-226-K
Max. Current: .47 AMP

Case Size: H 1" W 2.4" L 5.0" L1 4.2"
Ballast Weight: 5.2 oz.
Case Quantity: 50 pcs.

D5553
RACEHORSE 4
Max. Load: 84W
Model No.: RH4-UNV-242-K
Max. Current: .72 AMP

Case Size: H 1.3" W 3" L 5.0" L1 4.2"
Ballast Weight: 7 oz.
Case Quantity: 50 pcs.

CFL FLUORESCENT ELECTRONIC BALLASTS



Advanced Features:

- Programmed start for extended lamp life in frequent switching applications
- End-of-lamp-life protection to safely remove power from the lamp as it nears end-of-life
- Cold starting to ensure proper functionality even in low temperature applications
- Improved reliability due to precision control flicker-free operation
- Auto-restart which eliminates the need to reset the power mains after lamp replacement
- Versatile mounting: Side and back leads included with optional ballast plate
- Auto light compensation during low power situations
- Dual entry color coded connector

Lamp Operation

Model Number	# of Lamps	Lamp Type / Designation
D5550 RH1-UNV-213-K	2 x	7CFT/E, 9CFT/E, 13CFQ/E, 13CFTR/E, 2D10W
D5551 RH2-UNV-218-K	2 x	18CFQ/E, 18CFTR/E, 2D16W, 2D21W
D5552 RH3-UNV-226-K	2 x	**13CFT/E, FT18W, 26CFQ/E, 26CFTR/E, FT24/E, 2D21W, F24T5HO**
D5553 RH4-UNV-242-K	2 x	26CFQ/E, 26CFTR/E, 32CFTR/E, 42CFTR/E, 24/27CFT/E, 36CFT/E, 40CFT/E, 2D28W, 2D38W, T5CR22W, T5CR40W, 36TUV, GPH793T5L

- K = Contractor Kit with stud adapter plate, lead wire set and wire removal tool

RACEHORSE® Contractor Kit

Includes:
- RaceHorse Ballast
- Snap Mount Stud Adapter Plate
  (8/32" studs, 2 " between studs)
- Lead Wire Set
- Wire Removing Tool

Product Numbers
RH1-UNV-213-K
RH2-UNV-218-K
RH3-UNV-226-K
RH4-UNV-242-K



T5HO FLUORESCENT ELECTRONIC BALLASTS

120-277V 50/60 Hz

Advanced Features:

- Program preheat start for extended lamp life in frequent switching applications
- End-of-lamp-life protection to safely remove power from the lamp as it nears end-of-life
- Cold starting to ensure proper functionality even in low temperature applications (-30°C)
- Improved reliability due to precision control flicker-free operation
- Auto-restart which eliminates the need to reset the power mains after lamp replacement



T5HO FLUORESCENT ELECTRONIC BALLASTS



Lamp Operation

Model Number	# of Lamps	Lamp Type / Designation
D5554	1 x	F54T5HO, FT55W, FT50W, FC12T5 55W
	2 x	F54T5HO, FT55W, FT50W, FT36W, FC12T5 55W
D5555	2 x	F54T5HO, FT36W, FT55W
	3 x	F54T5HO, FT36W, FT55W
	4 x	F54T5HO, FT36W, FT55W

Common Specifications

Operating Voltage:	Universal Voltage	High Power Factor:	> .98
Frequency:	50/60 Hz	Open Circuit Voltage:	600 V RMS Max.
ATHD:	< 10%	Ballast Min. Operating Temp.:	-30° C (0° F)
Protection/Output: Protection/Input:	End-of-Life	Ballast Maximum Case Temp.:	(158°F) (70°C) - 5 Year Warranty
Over Current:	Fuse	Ballast Maximum Case Temp.:	(194°F) (90°C) - 3 Year Warranty
Voltage Transients:	ANSI C62.41	Ballast Lamp Starting Mode:	Program Preheat Start
EM: FCC CFR Title 47 Part 18-A Non-Consumer		Inherent Thermal Protection	Class P
Regulatory Approvals:	UL & cUL Listed Type 1 Outdoor	Sound Rating	A
Typoe HL Approval	Approved for Hazardous Location		

D5554
RACEHORSE A2

Max. Load: 120W
Max. Current: 1.0 AMP
Ballast Case Size: H 1.05" W 1.32" L 9.53"
Connector Type: Leads
Case Qty: 20

D5555
RACEHORSE A4

Max. Load: 240W
Max. Current: 2.0 AMP
Ballast Case Size: H 1.18" W 1.69" L 16.88"
Connector Type: Leads
Case Qty: 20

T8/T12 FLUORESCENT ELECTRONIC BALLASTS

UNV 120-277V 50/60 Hz



Advanced Features:

- Drop In Replacement for Magnetic Ballasts
- Parallel Lamp Operation
- Specifier Grade = < 10%THD
- High Ballast Factor (1.18) Available
- Low Ballast Factor (0.78) Available

Applications:

- Offices
- Schools
- Residential
- Hotels
- Apartments
- Retirement Complexes
- Industrial
- Retail Stores

Common Specifications

Power Factor:	98.5 % Min.	Min. Starting Temp. :	0° F, (-18° C)
ATHD:	Less than 10%	Protection:	Class P Inherent Thermal Protection
EMI: FCC CFR Title 47 Part 18 non-consumer		Ballast Size:	**T8**: H 1.2" x W 1.7" x L 9.5"
Ballast Factor: :	>.87 as ANSI specified		(H 30mm x W 43mm x L 240mm)
Lamp CF:	< 1.7		**T12HO**: H 1.5" x W 3" x L 11.75"
Starting Method:	**T8**: Instant Start		(H 38mm x W 76mm x L 268mm)
	T12HO: Modified Rapid Start	Ballast weight:	**T8**: 1.5 lb (700g)
Regulatory Approvals:	UL & cUL Listed Type1 or Type 2		**T12HO**: 4.0 lbs (1.8 kg)

D5661
WHSG UNV 1

Input Voltage:	**120v~277v 50/60 Hz**
Input Power:	**33W**
Maximum Current	**.28 AMP**
Black/White Wires	**24"**
Red Wires	**46"**
Blue Wires	**32"**
Case Qty	**25**

D5662
WHSG UNV 3

Input Voltage:	**120v~277v 50/60 Hz**
Input Power:	**85W**
Maximum Current	**.71 AMP**
Black/White Wires	**24"**
Red Wires	**46"**
Blue Wires	**32"**
Case Qty	**25**

D5663
WHSG 120 7

Input Voltage:	**120v 50/60 Hz**
Input Power:	**200W**
Maximum Current	**1.65 AMP**
Black/White Wires	**22"**
Red/Blue Wires	**46"**
Yellow Wires	**70"**
Case Qty	**10**

D5664
WHSG UNV 2

Input Voltage:	**120v~277v 50/60 Hz**
Input Power:	**59W**
Maximum Current	**.50 AMP**
Black/White Wires	**24"**
Red Wires	**46"**
Blue Wires	**32"**
Case Qty	**25**

D5665
WHSG UNV 4

Input Voltage:	**120v~277v 50/60 Hz**
Input Power:	**112W**
Maximum Current	**.93 AMP**
Black/White Wires	**28"**
Red/Blue Wires	**30"**
Yellow Wires	**46"**
Case Qty	**25**

D5666
WHSG UNV 8

Input Voltage:	**120v~277v 50/60 Hz**
Input Power:	**109W**
Maximum Current	**.92 AMP**
Black/White Wires	**25"**
Red Wire	**79"**
Blue Wires	**46"**
Case Qty	**25**

T8/T12 FLUORESCENT ELECTRONIC BALLASTS



Model Number	# of Lamps	Lamp Type / Designation
WORKHORSE SPECIFIER GRADE: Universal Voltage for T8 - (IS) < 10% THD		
D5661	1 x	F17T8, F25T8, F32T8, F40T8, FBO31T8, F32T8/30, F32T8/28, F32T8/25
D5664	1 x	F17T8, F25T8, F32T8, F40T8, FBO31T8, F32T8/30, F32T8/28, F32T8/25
	2 x	F17T8, F25T8, F32T8, FBO31T8, F32T8/30, F32T8/28, F32T8/25
D5662	2 x	F25T8, F32T8, F40T8
	3 x	F17T8, F25T8, F32T8
D5665	3 x	F25T8, F32T8, F40T8
	4 x	F17T8, F25T8, F32T8
D5666	1 x	F96T8, F96T8HO,
	2 x	F96T8
WORKHORSE SPECIFIER GRADE: Universal Voltage for High and Low Ballast Factor T8 Applications		
D5670	1 x	F25T8, F32T8, F40T8, FBO31T8, F32T8/30, F32T8/28, F32T8/25
	2 x	F17T8, F25T8, F32T8, FBO31T8, F32T8/30, F32T8/28, F32T8/25
D5667	1 x	F32T8, F40T8, FBO31T8, F32T8/30, F32T8/28, F32T8/25
	2 x	F32T8, FBO31T8, F32T8/30, F32T8/28, F32T8/25
D5671	2 x	F32T8, F40T8
	3 x	F17T8, F25T8, F32T8
D5668	2 x	F25T8, F32T8, F40T8
	3 x	F17T8, F25T8, F32T8
D5672	3 x	F25T8, F32T8, F40T8
D5669	4 x	F17T8, F25T8, F32T8
WORKHORSE SPECIFIER GRADE: Dedicated Voltage for T12HO - (RS) <10%ATHD		
D5663	1 x	F96T12HO, F96T12/ESHO
	2 x	F96T12HO, F72T12HO, F60T12HO, F48T12HO, F96T12/ES/HO

D5667
WHSG UNV HB 2

Input Voltage:	120v~277v 50/60 Hz
Input Power:	74W
Maximum Current	.62 AMP
Black/White Wires	24"
Red Wire	46"
Blue Wires	32"
Case Qty	25

D5668
WHSG UNV HB 3

Input Voltage:	120v~277v 50/60 Hz
Input Power:	104W
Maximum Current	.91 AMP
Black/White Wires	24"
Red Wire	46"
Blue Wires	32"
Case Qty	25

D5669
WHSG UNV HB 4

Input Voltage:	120v~277v 50/60 Hz
Input Power:	98W
Maximum Current	.82 AMP
Black/White Wires	24"
Red Wire	46"
Blue Wires	32"
Case Qty	25

D5670
WHSG UNV LB 2

Input Voltage:	120v~277v 50/60 Hz
Input Power:	52W
Maximum Current	.44 AMP
Black/White Wires	24"
Red Wire	46"
Blue Wires	32"
Case Qty	25

D5671
WHSG UNV LB 3

Input Voltage:	120v~277v 50/60 Hz
Input Power:	76W
Maximum Current	.64 AMP
Black/White Wires	24"
Red Wire	46"
Blue Wires	32"
Case Qty	25

D5672
WHSG UNV LB 4

Input Voltage:	120v~277v 50/60 Hz
Input Power:	98W
Maximum Current	.82 AMP
Black/White Wires	24"
Red Wire	46"
Blue Wires	32"
Case Qty	25

LINEAR, COMPACT & CIRCLE LAMP ELECTRONIC BALLASTS

120/230V 50/60 Hz

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Common Specifications

Operating Voltage	120VAC±10%
Frequency	50/60Hz
Starting type	Rapid start
Starting temp	-10°C / 14ºF
Ballast Max Case Temperature 158ºF (70ºC)	
Transient protection	C62.41 Class A 7 strikes
Regulatory Approvals:	UL & cUL Listed Type1 or Type 2
EMI: FCC CFR Title 47 Part 18 non-consumer	
Sound Rating	A
CCF	< 1.7
Normal Power Factor	> .5
Meets all UL/cUL Certification and ANSI Specification where applicable	

SUGARCUBES FOR T5, T8, T12

Model Number	Operates Lamps
D5701	1 x F14T8, F15T8, F17T8, F14T12, F15T12
D5702	1 x F20T12
Case Size: H 1" x W 1.45" x L 3.09"	
D5703	1 x F6T5, F8T5
D5704	1 x F13T5, F14T5
Case Size: H .76" x W 1.05" x L 4.76"	
D5705	1 x F15T8, F17T8, F25T8, F32T8
Case Size: H 1.01" x W 1.08" x L 6.30"	
D5707	1 x F13T5, F14T5, F6T5+F8T5 2 x F6T5, F8T5, F13T5
***D5708**	1 x F21T5, F8T5+F13T5 2 x F8T5, F13T5, F14T5
Case Size: H 1.01" x W 1.27 " x L 5.53"	

SUGARCUBES FOR CFL & CIRCLE

Model Number	Operates Lamps
D5709	1 x 13CFT/E
D5710	1 x 18CFQ/E, 18CFTR/E
D5711	1 x 18CFT/E
Case Size: H 1" x W 1.45" x L 3.09 "	

LINEAR, COMPACT & CIRCLE LAMP ELECTRONIC BALLASTS

QUALIFIED FOR RLF ENERGY STAR APPLICATIONS

120V 50/60 Hz



Pony, the utility ballast, was created as a result of customer demand for an electronic ballast to compete closely in pricing with magnetic ballast systems while providing all the benefits of electronics: flicker-free, more energy efficient, cooler running, lightweight, small size design friendly packages. These solid-state electronic ballasts are engineered to perform efficiently with the lamps they operate and meet FCC Part 18-A and 18-B. These economically priced ballasts are applicable for under cabinet lighting, sconces, down lights, troffers, UV, fish tanks and more.



Ballast Max Case Temperature for Energy Star
PONY 167ºF (75ºC)

WE SELL ENERGY STAR

ENERGY STAR - SUGARCUBE & PONY

PONY & SUGARCUBES FOR CFL

Model Number	Operates Lamps
D5712	1 x 13CFQ/E, F15T8, F17T8, 13W Spiral
Case Size: H 1"x W 1.45"x L 3.09"	
***D5713**	1 x 18CFT/E, 24/27CFT/E, 26CFQ/E, 26CFTR/E, 32CFTR/E, 22CRT9
***D5714**	1 x 18CFT/E, 24/27CFT/E, 26CFQ/E, 26CFTR/E, 32CFTR/E, 22CRT9
***D5715**	1 x 36/39CFT/E, 32CFTR/E, 32CRT9, 24/27CFT/E
Case Size: H 1.02"x W 2.39"x L 3.36"	

Model Number	Operates Lamps
***D5716**	2 x 7CFT/E, 9CFT/E, 13CFQ/E, 13CFTR/E
D5717	2 x 13CFT/E, 18CFQ/E, 18CFTR/E
Case Size: H 1.02"x W 2.39"x L 3.36"	
D5718	2 x 18CFT/E, 24/27CFT/E, 26CFQ/E, 26CFTR/E, FC22T9
D5719	2 x 36/39CFT/E, 32CFTR/E, 32CRT9
Case Size: H 1.02"x W 2.39"x L 3.36"	

PONY FOR CIRCLE

D5723	1 x FC22T9 + FC32T9, 1 x FC32T9 + FC40T9,
Case Size: H 1.04"x W 3.11"x L 3.84"	
D5724	1 x FC8T9-22W
D5725	1 x FC12T9-32W
Case Size: H 1.02"x W 2.39"x L 3.36"	

PONY T5 & T8

Model Number	Operates Lamps
D5720	1 or 2 x F32T8 2 x F25T8, F40 / F34 / F30 / F25 T12 1 x F32T8 + F25T8, 1 x F32T8 + F17T8
***D5721**	2 x F17T8 or F20T12
Case Size: H .83"x W .96"x L 12.01"	
D5722	2 x F40T8 3 x F17T8, F25T8, F32T8, F40T8, F32T8(30W/28W/25W), FBO31T8, FBO24, FBO16, F20T12, F25T12, F30T12, F34T12, F40T12 4 x F17T8, F25T8, F32T8, F32T8(30W), FBO31T8, FBO24, FBO16, F20T12, F25T12, F30T12, F34T12, F40T12
Case Size: H 1.02"x W 1.67"x L 9.45"	

FLUORESCENT T5 ULTRA SLIM ELECTRONIC BALLASTS

120V 50/60 Hz

Advanced Features:

- All the Features of WorkHorse
- Designed for Thin Undercabinet Applications
- 3/4" x 1" Cross Section Allows the WHAM to Easily Fit Extrusions
- See the WorkHorse 1 for another 3/4" x 1" Case for T2 & T5 Lamps



2 BALLASTS OPERATE 41 LAMPS IN 70 COMBINATIONS

Common Specifications

Operating Voltage:	120 VAC ± 10%	Regulatory Approvals:	UL Listed Type 1 or Type 2
Frequency:	50/60 Hz	High Power Factor:	> .90
ATHD:	Meets ANSI C82.11-1993	Open Circuit Voltage:	600 V RMS Max.
Protection/Input:		Ballast Min. Operating Temp.:	-20° F (-30º C)
Over Current:	Fuse	Ballast Maximum Case Temp.:	158º F (70º C)
Voltage Transients:	MOV (PER ANSI C82.11 – 1993)	Ballast Lamp Starting Mode:	Instant Start
EMI: FCC CFR Title 47 Part 18 non-consumer		Class P Inherent Thermal Protection	
Open/Shorted Lamp:		Sound Rating	A

D5741

WHAM 1

Maximum Power: 35 Watts
Model No. WHAM1-120-135-L
Maximum Current: (120VAC).33 AMP

Black/White Wires: 18"
Red/Yellow Wires: 24"

Ballast Case Size: H .75", W 1", L 7.5"
Ballast Weight: 5 oz.
Case Quantity & Weight: 50 pcs. 22 lbs.

D5742

WHAM 2

Maximum Power: 28 Watts
Model No. WHAM2-120-213-L
Maximum Current: (120VAC).22 AMP

Black/White Wires: 18"
Red/Yellow Wires: 24"

Ballast Case Size: H .75", W 1", L 7.5"
Ballast Weight: 5 oz.
Case Quantity & Weight: 50 pcs. 22 lbs.

FLUORESCENT REMOTE MOUNT ELECTRONIC BALLASTS

120/277V - 50/60 HZ

Advanced Features:

- Solid-State Electronics
- High Power Factor
- Operates up to 20 ft. from Lamp
- Lightweight
- Versatile
- Energy Saving



6 BALLASTS
OPERATE 124 LAMPS
IN 628 COMBINATIONS

Common Specifications

Operating Voltage:	120/277 VAC ± 10%	Regulatory Approvals:	UL Listed Type 1 or Type 2
Frequency:	50/60 Hz	High Power Factor:	> .90
ATHD:	Meets ANSI C82.11-1993	Open Circuit Voltage:	600 V RMS Max.
Protection/Output:	Open Lamp Shorted Lamp	Ballast Min. Operating Temp.:	-20° F (-30° C)
Protection/Input:		Ballast Maximum Case Temp.:	158° F (70° C)
Over Current:	Fuse	Ballast Lamp Starting Mode:	Instant Start
Voltage Transients:	MOV (PER ANSI C82.11 – 1993)	Class P Inherent Thermal Protection	
EMI: FCC CFR Title 47 Part 18 non-consumer		Sound Rating	A
Open/Shorted Lamp:			

NOTE: Frequently switched, short duration ON/OFF cycles with any Instant Start ballast will reduce received Lamp Life. Please contact your lamp manufacturer for additional information.

D5760
LONGHORSE 1

Maximum Power: 28 Watts
Model No.: LH1-120-L
Maximum Current: (120VAC) .26 AMP

Black/White Wires: 18"
Red/Yellow Wires: 36"

Case: H 1", W 1.5", L 6.5"

D5761
LONGHORSE 2

Maximum Power: 35 Watts
Model No.: LH2-120-L
Maximum Current: (120VAC) .36 AMP

Black/White Wires: 18"
Red/Yellow Wires: 36"

Case: H 1", W 1.72 ", L 9.5"

D5762
LONGHORSE 3

Maximum Power: 64 Watts
Model No.: LH3-120-L
Maximum Current: (120VAC) .61 AMP

Black/White Wires: 18"
Red/Yellow Wires: 36"

Case: H 1", W 1.72", L 9.5"

D5763
LONGHORSE 4

Maximum Power: 70 Watts
Model No.: LH4-120-L
Maximum Current: (120VAC) .65 AMP

Black/White Wires: 18"
Red/Yellow Wires: 36"

Case: H 1", W 1.72", L 9.5"

D5764
LONGHORSE 5

Maximum Power: 128 Watts
Model No.: LH5-120-L
Maximum Current: (120VAC) 1.25 AMP

Black/White Wires: 18 Inches
Red/Yellow Wires: 36 Inches

120-L Case: H 1", W 1.72", L 13.3"

D5765
LONGHORSE 6

Maximum Power: 140 Watts
Model No.: LH6-120-L
Maximum Current: (120VAC) 1.25 AMP

Black/White Wires: 18"
Red/Yellow Wires: 36"

120-L Case: H 1", W 1.72", L 13.3"

FLUORESCENT IN-FIXTURE ELECTRONIC BALLASTS

120/230/277V 50/60 Hz



Advanced Features:

- Solid-State Electronics
- High Power Factor
- Small Case Size
- Lightweight
- Versatile
- Energy Saving

10 BALLASTS OPERATE 132 LAMPS IN 860 COMBINATIONS

Common Specifications

Operating Voltage:	120 VAC ± 10% 230 VAC ± 10% 277 VAC ± 10%	**Protection/Output:**	Open/Shorted Lamp
		Regulatory Approvals:	UL Listed Type1 or Type 2
Frequency:	50/60 Hz	High Power Factor:	> .90
ATHD:	Meets ANSI C82.11-1993	Open Circuit Voltage:	600 V RMS Max.
Protection/Input:		Ballast Min. Operating Temp.:	-20° F (-30° C)
Over Current:	Fuse	Ballast Maximum Case Temp.:	158° F (70° C)
Voltage Transients:	MOV (PER ANSI C82.11 – 1993)	Ballast Lamp Starting Mode:	Instant Start
EMI: FCC CFR Title 47 Part 18 non-consumer		Class P Inherent Thermal Protection	
		Sound Rating	A

NOTE: Frequently switched, short duration ON/OFF cycles with any Instant Start ballast will reduce received Lamp Life. Please contact your lamp manufacturer for additional information.

D5730
WORKHORSE 1

Maximum Power: 28 Watts
Model No. WH1-120-L
Maximum Current (120VAC) .20 AMP

Black/White Wires 12 Inches
Red/Yellow Wires 24 Inches

Case: 120-L: H .75", W 1", L 6"

D5731
WORKHORSE 2

Maximum Power: 35 Watts
Model No. WH2-120-C (BLS)
Maximum Current (120VAC): .33 AMP

Black/White Wires: L-18" C-12"
Red/Yellow Wires: L-36" C-12"

Case: L=H 1", W 1", L 5.5"

D5732
WORKHORSE 22

Maximum Power: 35 Watts
Model No. WH22-120-C (BLS)
Maximum Current (120VAC): .32 AMP

Black/White Wires: L-18" C-12"
Red/Yellow Wires: L-36" C-12"

Case: L=H 1.25", W 1", L 5.5"
120 C=H 1", W 1.75", L 3.3"

FLUORESCENT IN-FIXTURE ELECTRONIC BALLASTS





D5733

WORKHORSE 3

Maximum Power: 64 Watts
Model No. WH3-120-C (BLS)
Maximum Current (120VAC): .56 AMP

Black/White Wires: L-18" C-12"
Red/Yellow Wires: L-36" C-12"

Case: L=H 1", W 1.5", L 6.5"
120 C=H 1", W 2.5", L 3.8"

D5734

WORKHORSE 33

Maximum Power: 64 Watts
Model No. WH33-120-L
Maximum Current (120VAC): .53 AMP

Black/White Wires: L-18" C-12"
Red/Yellow Wires: L-36" C-12"

Case: L=H 1", W 1.5", L 6.5"

D5735

WORKHORSE 4

Maximum Power: 70 Watts
Model No. WH4-120-L
Maximum Current (120VAC): .56 AMP

Black/White Wires: 18"
Red/Yellow Wires: 36"

Ballast Case Size: H 1", W 1.5", L 6.5"

D5736

WORKHORSE 5

Maximum Power: 128 Watts
Model No. WH5-120-L
Maximum Current (120VAC): 1.15 AMP

Black/White Wires: 18"
Red/Yellow Wires: 36"

Case: 120 L=H 1", W 1.72", L 8.5"

D5737

WORKHORSE 6

Maximum Power: 140 Watts
Model No. WH6-120-L
Maximum Current (120VAC): 1.04 AMP

Black/White Wires: 18"
Red/Yellow Wires: 36"

Case 120 L=H 1", W 1.72", L 8.5"

D5738

WORKHORSE 7

Maximum Power: 220 Watts
Model No. WH7-120-L
Maximum Current (120VAC): 1.82 AMP

Black/White Wires: 18"
Red/Yellow Wires: 36"

Case: L = H 1", W 1.72", L 19.25"

D5739

WORKHORSE 8

Maximum Power: 220 Watts
Model No. WH8-120-L
Maximum Current (120VAC): 1.8 AMP

Black/White Wires: 18"

Red/Yellow Wires: 36"

Case: H 1", W 1.72", L 19.25"

MAGNETIC FLUORESCENT BALLASTS



PL BALLAST
CLAMP CORE ENCASED
MODEL

For Indoor Use
(For Outdoor Use in Waterproof Fixture Only)

D2930 7 & 9 Watt • Class P
D2935 13 Watt • Class P

For Outdoor Use Only

D3430 13 Watt (not Fused)



POTTED BALLAST
For Indoor or Outdoor Use

For PL Lamps

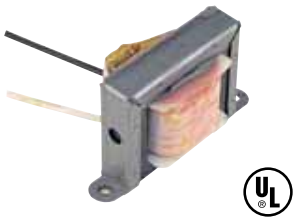
D2920 7 & 9 Watt • Class P
D2925 13 Watt • Class P

High Power Factor PL Lamps

D2965 13 Watt • Class P

Quad Lamps
120 Volt

D2980 18 Watt • Class P
D2985 26 Watt • Class P



PL BALLAST
OPEN CORE AND COIL
MODEL

For Indoor Use Only

D2940 7 & 9 Watt • Class P
D2945 13 Watt • Class P

Part#	Voltage	Hz	Amps	Mounting Centers	Height	Length	Width
D2920	120V	60	.16	2-13/16″	1-7/16″	3-1/16″	1-7/8″
D2925	120V	60	.30	2-13/16″	1-7/8″	3-1/16″	1-7/8″
D2930	120V	60	.18	2-3/4″	1-3/4″	3-1/8″	1-5/16″
D2935	120V	60	.30	2-3/4″	1-3/4″	3-1/8″	1-5/16″
D2940	120V	60	.18	1-3/4″	1-3/16″	2-3/32″	1-7/32″
D2945	120V	60	.35	2-3/8″	1-5/8″	2-27/32″	1-1/4″
D2965	120V	60	.15	2-13/16″	1-7/16″	3-1/16″	1-7/8″
D2980	120V	60	.19	6″	1-3/4″	6-5/8″	2-3/8″
D3430	120V	60	.38	2-13/16″	1-1/2″	3-1/32″	1-3/8″

Specifications subject to change.

Class P
Thermally Protected Ballasts
U.L. Procedure indicates that Class P Ballasts must be used on fixtures utilizing non-straight fluorescent tubes. Outdoor fixtures may be excluded if submitted to U.L. for listing.
(D3425 & D3430 are NOT Class P)

MAGNETIC FLUORESCENT COMBO BALLASTS

Compare these features to your current ballast/socket specification:

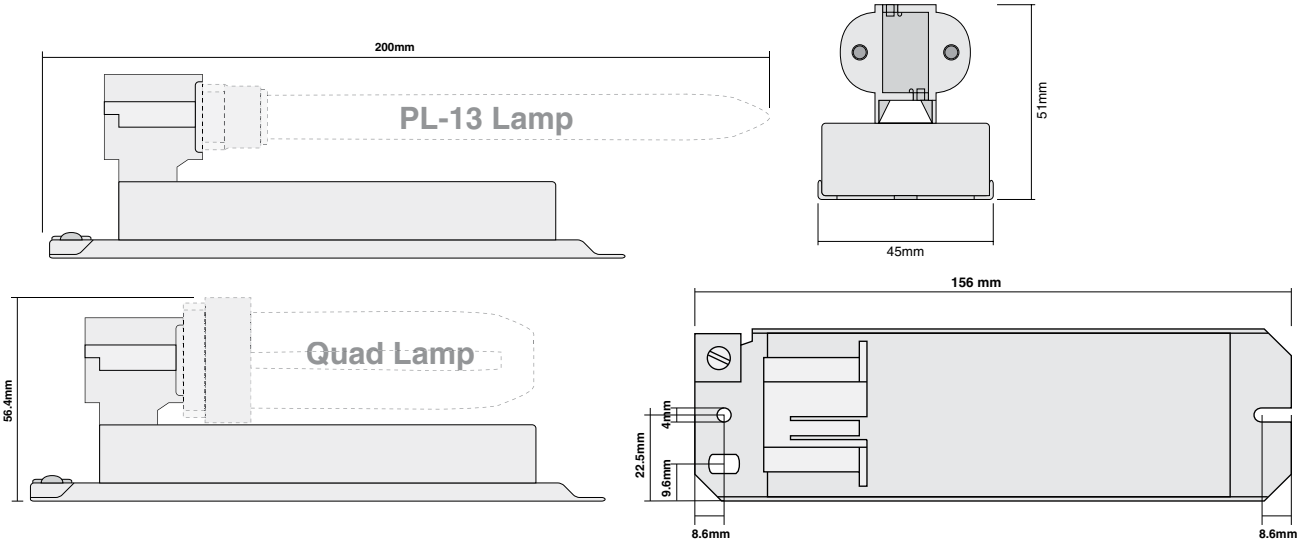
- Pre-wired with 12″ Leads
- Compact Footprint
- Low Profile
- Auto-Resetting Thermal Protector
- Enclosed Ballast Core
- White Finish

This PL-13 Ballast/Socket combination sub-assembly represents a great value to production and custom OEM lighting manufacturers. Using this unit your labor cost and design cost savings potential are tremendous. 2 screws, 2 rivets, 2 wire connectors, 1 ground wire screw. Just add a lamp and your installation is complete.



INTEGRATED 13W
BALLAST SOCKET ASSEMBLY
Length 6-1/8″ • Width 1-5/8″ • Height 2″
Mounting Holes: 5 1/2″ C. to C.
12″ Leads

D3415 Normal Power Factor • Class P
D3416 High Power Factor • Class P



Part#	Wattage	Circuit Voltage	Ballast Type	Power Factor	Ballast Factor	Input Current	Sound Rating	Minimum Start Temperature
D3415	13	120	Magnetic	.67	85.1	.30	A	32° F
D3416	13	120	Magnetic	1.00	85.1	.15	A	32° F

BALLAST SOCKET ASSEMBLY
NORMAL POWER FACTOR
Length 6-1/8″ • Width 1-5/8″
Mounting Holes: 5-5/8″ C. to C.
Push-In Terminals

D3400 120V 7/9 Watt (Height 1-5/8″)
D3405 120V 13 Watt • Class P (Height 2″)



ELECTRONIC FLUORESCENT BALLASTS

NOT DIMMABLE



ELECTRONIC
FLUORESCENT BALLAST
FOR (1) F8T5, F13T5
CFT5W 2G7, CFT7W 2G7 OR
CFT9W 2G7 BULB
END OF LIFE PROTECTION
D2914



ELECTRONIC
FLUORESCENT BALLAST
FOR (1) 13W OR 18W 4-PIN CFL,
F14T8, F14T12, F15T8, F15T12, F17T8,
F18T8, F20T8, F20T12, OR FC8T9 (22W)
BULB – CIRCLINE, NO PLUGS
END OF LIFE PROTECTION
D2916



ELECTRONIC
FLUORESCENT BALLAST
FOR (1) FC8T9 (22W) + (1) FC12T9 (32W)
CIRCLINE BULBS
END OF LIFE PROTECTION
D2913



ELECTRONIC
FLUORESCENT BALLAST
FOR (1) OR (2) 13W , 18W OR 26W
4-PIN CFL, 18W, 24W OR 27W 2G11,
FC6T9, FC8T9 (22W) OR FC12T9 (32W)
BULBS – CIRCLINE, NO PLUGS
END OF LIFE PROTECTION
D2962



ELECTRONIC
FLUORESCENT BALLAST
FOR (2) F25T8, F25T12, F30T8
F30T12, F32T8, F34T12, F40T8
F40T10 OR F40T12 BULBS
END OF LIFE PROTECTION
D2953

ELECTRONIC FLUORESCENT BALLASTS

NOT DIMMABLE

FOR CIRCLE LINE LAMPS



TYPE 1 CLASS P
1-FC8T922W
1-FC12T932W
D5913



TYPE 1 CLASS P
2-FC12T932W
D5962

ELECTRONIC FLUORESCENT BALLASTS

FOR THE D2900 AND D3400 SERIES OF BALLASTS ON THIS PAGE:

2 CF 13

- 2 — NUMBER OF LAMPS
- CF — LAMP TYPE
- 13 — WATTAGE





5-YEAR WARRANTY

PART #	VOLT	HZ	AMP	MOUNTING LAMP TYPE	CENTERS	HEIGHT	LENGTH	WIDTH
D2902	120V	60	.21	2CF13	6″	1-1/4″	6-3/8″	1-3/4″
D2906	120V	60	.30	1CF26	5-1/4″	1-1/4″	5-3/4″	1-3/4″
D2907	120V	60	.56	2CF26	6-1/4″	1-1/4″	6-3/4″	2-3/8″
D2912	120V	60	.44	1FC12T9	3-9/32″	1-9/32″	3-9/16″	1-13/16″
D2956	120V	60	.96	4F32T8	9″	1-1/2″	9-1/2″	2-1/4″



THE D3999 BALLAST WILL OPERATE 6, 8, 11 OR 13 WATT T2 LAMPS SINGULARLY OR IN PAIRS.

PART #	VOLT	HZ	AMP	LAMP TYPE	MOUNTING CENTERS	HEIGHT	LENGTH	WIDTH
D3999*	120/277V	60	.28	1 OR 2 T2 6W, 8W, 11W, 13W	13-3/4″	3/4″	14-1/8″	1-1/4″

** DIMMABLE*

MAGNETIC FLUORESCENT BALLASTS

NOT DIMMABLE



MAGNETIC - RAPID START
NORMAL POWER FACTOR
FOR (1) FC12T9, 32W OR
(1) FC16T9, 40 W CIRCLINE LAMP
WITH CIRCLINE SOCKET
6″ LEADS • CLASS P
D2915



MAGNETIC
15-20 WATT BALLAST
1F15T8, 1F15T12
1F17T8, 1F20T12
12″ LEADS
D3426



MAGNETIC BALLAST
FOR (2) F40T12/34W
HIGH POWER FACTOR
D2995

PART#	VOLTAGE	HZ	AMPS	MOUNTING CENTERS	HEIGHT	LENGTH	WIDTH
D2915	120V	60	0.65	6″	1-3/8″	6-1/2″	1-7/8″
D2995	120V	60	0.80	9″	1-9/16″	9-1/2″	2-3/8″
D3426	120V	60	0.25	2-3/4″	1-3/4″	3″	1-1/4″

PHENOLIC CANDELABRA BASE SOCKETS



21W FLUORESCENT 2D LAMP
For use with ballast #D2908
2700K • Lumen Output: 1135
CRI:82
Life: 10, 000 Hours
F21/2D/827/4P

L4554
Packed 50 to a case



38W FLUORESCENT 2D LAMP
For use with ballast #D2909
2700K • Lumen Output: 2395
CRI:82
Life: 10, 000 Hours
F38/2D/827/4P

L4555
Packed 20 to a case



120V ELECTRONIC BALLAST
For use with one 21W • 2D Lamp
Length 4-3/32″ • Width 2-5/8″ • Height 1-1/2″
Mounting Holes: 2-7/8″ C. to C.

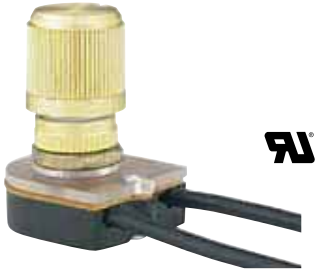
D2908



120V ELECTRONIC BALLAST
For use with one 38W • 2D Lamp
Length 4-5/16″ • Width 3-5/32″ • Height 1-1/2″
Mounting Holes: 3-3/8″ C. to C.

D2909

SWITCHES



SINGLE CIRCUIT
TURN KNOB SWITCH
4-1/2″ Leads
Plastic Knob
Rated 6A-125V, 3A-250V

D3748 Electric Brass Plated Knob



3-WAY ROTARY SWITCH
2-CIRCUIT – 3-POSITION
PLASTIC KNOB
Off – L1 – L2
4-1/2″ Leads
Plastic Knob
Rated 6A-125V, 3A-250V

D3747 Electric Brass Plated Knob



SINGLE CIRCUIT
TURN KNOB SWITCH
4-1/2″ Leads
Rated 6A-125V, 3A-250V

3/8″ Metal Shank

D309 Brass Knob
D308 Nickel Knob

5/8″ Metal Shank

D310 Brass Knob
D3740 Nickel Knob



SINGLE CIRCUIT
TURN KNOB SWITCH
Metal Shank
Removable Knob
Threaded #4-36 for use with Key Extensions
5-1/4″ Leads

Rated 6A-125V, 3A-250V

D3309 Brass – 3/8″ Shank
D3310 Brass – 5/8″ Shank

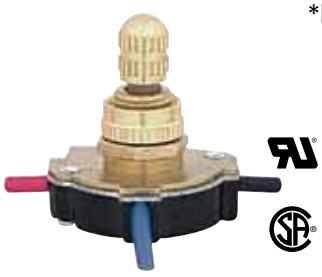
Replacement Brass Knob

***B580**



SINGLE POLE ROTARY
TURN KNOB SWITCH
Fixed Black Bakelite Knob
5-1/2″ Leads
Rated 3A-125V, 1A-250V

D306 Brass Nut



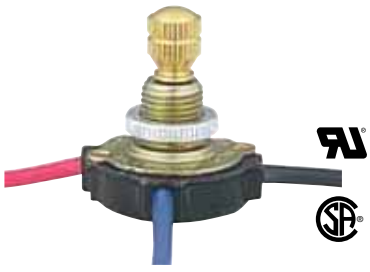
3-WAY ROTARY SWITCH
2-CIRCUIT – 4-POSITION
Off – L1 – L2 – L1+2
5″ Leads
Rated 6A-125V, 3A-250V

3/8″ Metal Shank

D301 Brass Knob
D3744 Nickel Knob

5/8″ Metal Shank

D302 Brass Knob



3-WAY ROTARY SWITCH
2-CIRCUIT – 4-POSITION
Metal Shank
Removable Brass Knob
Off – L1 – L2 – L1+2
6″ Leads

Rated 3A-125V, 1A-250V

D3301 Brass – 3/8″ Shank

Rated 6A-125V, 3A-250V

D307 Brass – 3/8″ Shank

SWITCHES



SINGLE CIRCUIT PUSH-BUTTON CANOPY SWITCH
4-1/2″ Leads
Rated 6A-125V, 3A-250V

3/8″ Metal Shank

D304 Brass
D305 Nickel

5/8″ Metal Shank

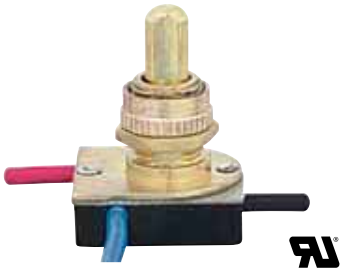
D3745 Brass



SINGLE CIRCUIT PUSH-BUTTON CANOPY SWITCH
with Waterproof Cap
4-1/2″ Leads
Rated 6A-125V, 3A-250V

3/8″ Metal Shank

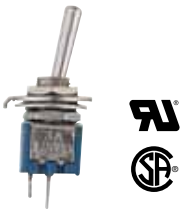
D3725 Black Cap



3-WAY PUSH-BUTTON 2-CIRCUIT – 4-POSITION CANOPY SWITCH
4-1/2″ Leads
Rated 6A-125V, 3A-250V

3/8″ Metal Shank

D3746 Brass



SINGLE CIRCUIT MINI-TOGGLE SWITCH
Solder Terminals
Rated 3A-125V

D3753 Nickel



SINGLE CIRCUIT BUTTON TYPE ROTARY CANOPY SWITCH
5″ Leads
Rated 3A-125V, 1A-250V

D312 Ivory
D313 Black



SINGLE CIRCUIT TOGGLE SWITCH
6″ Leads
Rated 6A-125V, 3A-250V

D314 Nickel



HI-LOW SWITCH
Low Position is 50% Power
Center shank is Threaded 1/8 IPS
5″ Leads • Plastic Knob
Rated 500W-120V

D3749 Electric Brass Plated Knob

Please order in 10 piece multiples as all switches are sold in 10 packs 100 pieces to a master carton unless stated otherwise.

SWITCHES



SINGLE CIRCUIT LOW VOLTAGE ROCKER SWITCH
Black Body with Black Rocker
Primarily used for
Halogen Table Lamps
Rated 10A-125V, 6A-250V
D2572



HI/LO ROCKER SWITCH
Black Body with Black Rocker
Primarily Used for
Halogen Table Lamps
Rated 10A-125V, 6A-250V
D2570



ROUND PUSH SWITCH
Black Body w/ Black Rocker
Primarily used for
Halogen Table Lamps
Rated 10A-125V, 6A-250V
D5575

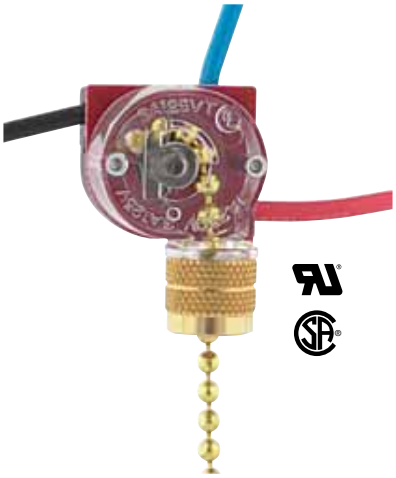
Beaded Chain and Pull-Chain Accessories Available!



SINGLE CIRCUIT PULL-CHAIN CANOPY SWITCH
6" Leads
Rated 6A-125V, 3A-250V
D317 Brass Bell Mouth
D318 Nickel Bell Mouth



36" WHITE PULL-STRING WITH BRASS END BELL
#6 Connector
D709



2-CIRCUIT – 4-POSITION PULL-CHAIN CANOPY SWITCH
L1 – L2 – L1 & L2 – Off
6" Leads
Rated 6A-125V, 3A-250V
D322 Brass Bell Mouth
D323 Nickel Bell Mouth

HEAVY DUTY SWITCHES



HEAVY DUTY PULL-CHAIN QUICKWIRE SWITCH
3-Circuit – 4-Position
Off – L1 – L2 – L3
1/4 HP
Push-in Terminals
Brass Chain & Bell Mouth
Rated 6A-125V, 3A-250V
D321



HEAVY DUTY PULL-CHAIN QUICKWIRE SWITCH
2-CIRCUIT – 3-POSITION
Off – L1 – L2
Push-in Terminals
Brass Chain & Bell Mouth
Rated 6A-125V, 3A-250V
D327

WIRING INSTRUCTIONS FOR HEAVY DUTY PULL-CHAIN SWITCHES

Strip all wire leads that will go into switch 5/16".
The "load" wire coming from the power source or outlet (normally Black wire) is always placed in the opening marked "L".
The "load" or "hot" leads on the fixture (normally Black – or multi-colored on fans) should then be placed into the openings marked 1(I), 2(II), or 3(III) depending on the switch and the sequence preferred.

EXAMPLES OF COMMON USAGE:

D321 On a 3 speed fan:

- First determine which of the colored leads controls each speed on the fan.
- Place the low speed lead into opening 1(I), medium speed into 2(II), and high speed into 3(III).
- It should work as follows:
  Off
  1st pull – Low speed
  2nd pull – Medium speed
  3rd pull – High speed
  4th pull – Off again

Note: The neutral splicer on the D321 is simply a built-in connector for the two neutral leads so that a wire connector and electrical tape are not necessary.

D327: Same as D321 only with two speeds instead of three.

ELECTRICAL PLUGS • CONVENIENCE OUTLETS



DEAD FRONT PLUG
2-Pole/2-Wire
SPT-1 & 2, AWG 18-16, 18/2 SVT
Rated 15A -125V

D3800 White
D3802 Brown



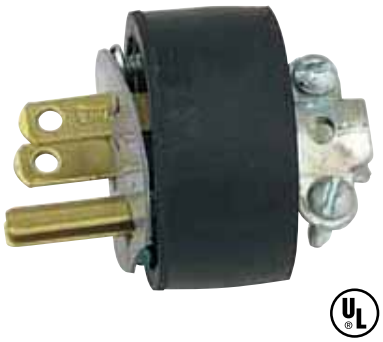
FEMALE CONNECTOR PLUG
2-Pole/2-Wire
SPT-1 & 2, AWG 18-16, 18/2 SVT
Rated 15A – 125V

D3810 White
D3811 Brown



2-POLE 3-WIRE GROUNDING
Rated 15A-125V

D343 Connector



D342 Plug



3-WIRE SNAP-IN U-GROUND
Convenience Outlet
1″ Square – Polarized
6″ 105° Leads
Rated 15A-125V

D388 White
D389 Black

CORD PLUGS, OUTLETS & FLASHER BUTTON

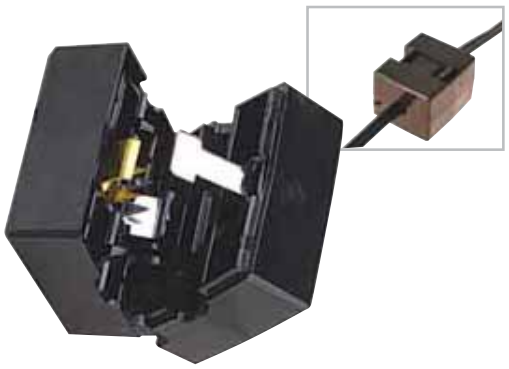


BAKELITE OUTLET WINKER
Flashes Bulb 14 to 20
Times per Minute
Rated 100W-120V
D333 Black

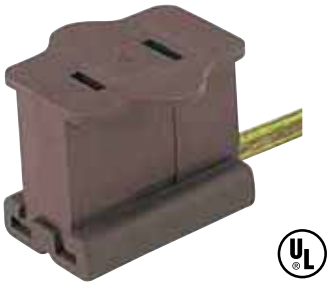


3-WAY CLICK-ON OUTLET
Clamps on End of Cord Only
For SPT-1 Wire Only
Non-polarized
D406 Brown

Make Your Own
Extension Cords



ADD-AN-OUTLET
Clamps In-line
For use with SPT-1 Wire
Insert Ribbed Side of
Wire towards Hinge
Polarized
D2383 Black
D2384 White
D2387 Brown



SLIDE-TOP GILBERT POLARIZED OUTLETS
Clamps on End of SPT-1 Cords Only
D367 Brown
D368 Ivory



ACADEMY ADD-A-TAP
Clamps In-line on SPT-1 Cord
Non-Polarized
D383 Black
D384 White

ELECTRICAL TAPS • ADAPTERS



TRIPLE GROUNDING TAP
Rated 15A – 125V
D390 Ivory • Holds 3 Large Plugs



TRIPLE GROUNDING TAP
Holds 3 Standard
or 2 Large Plugs
Rated 15A – 125V
D392 Brown



CURRENT TAP
Triple Outlet
Rated 15A – 125V
Polarized
D136 Brown



BAKELITE ADAPTER SOCKET
Rated 660W – 250V
D132 Brown
D133 Ivory



3-WIRE GROUNDING
Vinyl Adapter
Rated 15A – 125V
D382 Grey



CUBE TAP
Triple Outlet
Rated 15A – 125V
Polarized
D144 Brown
D145 White

ELECTRICAL ADAPTERS



3-WIRE DECOR PLUG
Polarized
Rated 15A – 125V

D2440 Ivory
D2445 White



BAKELITE BODY WITH SCREW BASE
Polarized

D128 Brown
D143 White



BAKELITE TWIN SOCKET
Rated 660W – 250V

D130 Brown
D142 White



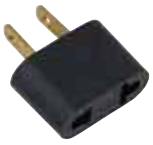
PULL-CHAIN AND DUPLEX OUTLET
Rated 660W – 125V

D126 Black
D127 Ivory

ADAPTERS



220 VOLT SOURCE TO 110 VOLT
1000 WATT CONVERTER
D3036



POLARIZED
D3100 BLACK





POLARIZED
D3101 BLACK





POLARIZED
D3104 WHITE



GUIDE TO ADAPTERS

COUNTRY	VOLTAGE	PART #(S)			COUNTRY	VOLTAGE	PART #(S)			COUNTRY	VOLTAGE	PART #(S)		
Afghanistan	220	D3101			Guinea	220	D3101			Okinawa	110	D3100		
Algeria	110/220	D3100	D3101	D3103	Guyana	110/220	D3100	D3101	D3103	Oman	220	D3101	D3103	
Angola	220	D3101			Haiti	110	D3100			Pakistan	220	D3101		
Antigua	220	D3103			Honduras	110	D3100			Panama	110	D3100		
Argentina	220	D3101	D3102		Hong Kong	220	D3103			Paraguay	220	D3101		
Australia	220	D3102			Hungary	220	D3101			Peru	220	D3100	D3101	
Austria	220	D3101			Iceland	220	D3101			Philippines	110/220	D3100	D3101	
Azores	220	D3101			India	220	D3101			Poland	220	D3101		
Bahamas	110/220	D3100			Indonesia	220	D3101			Portugal	220	D3101		
Bahrain	220	D3101	D3103		Iraq	220	D3101	D3102		Puerto Rico	110	D3100		
Bangladesh	220	D3101			Ireland	220	D3101	D3103		Rumania	220	D3101		
Barbados	110/220	D3100			Israel	220	D3101	D3102		St. Lucia	220	D3103		
Belgium	220	D3101			Italy	220	D3101			St. Vincent	220	D3103		
Belize	110/220	D3100			Ivory Coast	220	D3101			Saudi Arabia	110/220	D3100	D3101	
Bermuda	110/220	D3100	D3103		Jamaica	110/220	D3100	D3101	D3103	Scotland	220	D3101	D3103	
Bolivia	110/220	D3100	D3101		Japan	100	D3100			Senegal	110	D3101		
Botswana	220	D3101	D3103		Jerusalem	220	D3101	D3102		Singapore	220	D3103		
Brazil	110/220	D3101			Jordan	220	D3101			S. Africa Rep. of	220	D3101	D3103	
Bulgaria	220	D3101			Kenya	220	D3101	D3103		Spain	220	D3100	D3101	
Burma	220	D3101	D3103		Korea Rep. of	110/220	D3100			Sudan	220	D3101		
Canada	110	D3100			Kuwait	220	D3101	D3103		Swaziland	220	D3101		
Cent. Africa Rep.	220	D3101			Laos	220	D3100	D3101		Sweden	220	D3101		
Chad	220	D3101			Lebanon	110/220	D3101			Switzerland	220	D3101		
Chile	220	D3101			Liberia	110	D3100			Syria	220	D3101		
China. Peo. Rep.	220	D3101	D3102		Libya	110/220	D3101			Tahiti	110/220	D3100	D3101	
Colombia	110	D3101			Luxembourg	220	D3101			Taiwan	110	D3100		
Costa Rica	110	D3100			Macao	110/220	D3101			Tanzania	220	D3101	D3103	
Cyprus	220	D3101	D3103		Madelra	220	D3101			Thailand	220	D3100	D3101	
Czechoslovakia	220	D3101			Majorca Island	220	D3101			Trinidad	110/220	D3100	D3101	D3103
Denmark	220	D3101			Malawi	220	D3101	D3103		Tunisia	220	D3101		
Dominican Rep.	110	D3100			Malaysia	220	D3101	D3103		Turkey	220	D3101		
Ecuador	110/220	D3100	D3101		Malta	220	D3101	D3103		Uganda	220	D3101		
Egypt	220	D3101	D3103		Martinique	110/220	D3101			Upper Volla	220	D3101		
El Salvador	110	D3100			Mexico	110	D3100			USSR	220	D3100	D3101	
England	220	D3101	D3103		Monaco	220	D3101			Venezuela	110	D3100		
Ethiopia	220	D3101			Morocco	220	D3101			Viet Nam	110/220	D3100	D3101	
Fiji	220	D3102			Mozambique	220	D3101			Virgin Is.	110	D3100		
Finland	220	D3101			Nepal	220	D3101			Wales	220	D3101	D3103	
France	220	D3101			Netherlands	220	D3101			Yemen(Aden)	220	D3100	D3101	
Germany, FedRep	220	D3101			Neth, Antiles	110/220	D3100	D3101		Yeman Arab Rep.	220	D3101		
Ghana	220	D3101			New Zealand	220	D3102			Yugoslavia	220	D3101		
Gibraltar	220	D3103			Nicaragua	110	D3100			Zaire	220	D3101		
Greece	220	D3101			Niger	220	D3101			Zambia	220	D3101	D3103	
Greenland	220	D3101			Nigeria	220	D3101	D3103		Zanzibar	220	D3101	D3103	
Guatemala	110	D3100			Norway	220	D3101			Zimbabwe	220	D3101	D310	

PLUGS



ACADEMY SUPER PLUG
USE WITH SPT-1, SPT-1-1/2 AND SPT-2 WIRE

NON-POLARIZED

D372 WHITE
D373 BROWN



ACADEMY STYLE 2-PIECE PLUG
FOR USE WITH SPT-1 WIRE

POLARIZED

D2371 CLEAR
D2372 CLEAR GOLD
D2377 BLACK
D2378 BROWN
D2379 WHITE

NON-POLARIZED

D377 BLACK
D378 BROWN
D379 WHITE
D3895 CLEAR
D3896 CLEAR GOLD



LEVITON 1-2-3 PLUG
FOR USE WITH SPT-1 WIRE

POLARIZED

D380 BROWN
D381 IVORY



EZ GRIP ATTACHMENT PLUG
BRASS BLADES
CORD HOLE 11/32″
RATED 15A/125V

NON-POLARIZED

D374 BROWN
D376 WHITE



FOR USE WITH SPT-1 WIRE

POLARIZED

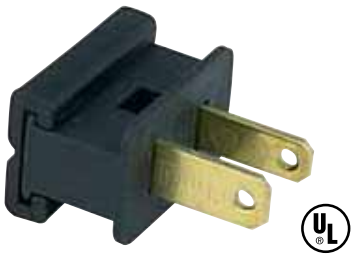
D369 BROWN
D370 IVORY
D371 BLACK
D3840 WHITE



FOR USE WITH SPT-1 WIRE

NON-POLARIZED

D3820 BROWN
D3821 IVORY
D3822 BLACK
D3823 WHITE



FOR USE WITH SPT-2 WIRE

POLARIZED

D3930 BROWN
D3931 IVORY
D3932 BLACK
D3933 WHITE

WIRE





OUTDOOR LOW-VOLTAGE CABLE
12/2 SPT-3 • AWG 150V

500 Foot Spool

D3460



OUTDOOR LOW-VOLTAGE CABLE
8/2 SPT-3 • AWG 150V

500 Foot Spool

D3476



OUTDOOR LOW-VOLTAGE CABLE
10/2 SPT-3 • AWG 150V

500 Foot Spool

D3478

HEAVY PLASTIC CORD
#16/2 Type • 105° • SPT-2
Rated 300V

250 Foot Spool

D940	White
D941	Black
D942	Brown

SPT-1 #18/2 105° WIRE*
Rated 300V

100 Foot Spool

D800	Clear Gold
D801	Brown
D802	Black
D803	White
D804	Clear Silver

250 Foot Spool

D810	Clear Gold
D811	Brown
D812	Black
D813	White
D814	Clear Silver
D815	Bronze Antique Gold
D816	Ivory
D817	Light Antique Gold
D818	Clear Copper

4,000 Foot Reel

D810-4	Clear Gold
D811-4	Brown
D812-4	Black
D813-4	White
D814-4	Clear Silver

SPT-1-1/2 105° WIRE**
AWM STYLE 20288
The Wire Listed Below is for Hanging Fixtures Only.
Rated 300V

250 Foot Spool

D8200	Clear Gold
D8210	Brown
D8220	Black
D8230	White
D8240	Clear Silver

SPT-2 #18/2 105° WIRE†
Rated 300V

250 Foot Spool

D8100	Clear Gold
D8110	Brown
D8120	Black
D8130	White
D8140	Clear Silver

2,500 Foot Reel

D8101	Clear Gold
D8102	Brown
D8103	Black
D8104	White
D8105	Clear Silver

- SPT-1-1/2 is a lighting industry slang so named because it is slightly larger than SPT-1 and much smaller than SPT-2.
- THE technical AWM Style Code for SPT-1-1/2 is 20288, which is a U.L recognized wire. Only this code is on the wire itself and not SPT-1-1/2.
- SPT-1-1/2 easily slips through 1/8 IPS pipe.

**Not approved for external wiring of table and floor lamps or lighting fixtures.*
***Approved for use on Lighting Fixtures when threaded through chain.*
†Approved for external wiring of table and floor lamps and lighting fixtures.

WIRE AND CORD SLEEVING



#22/2 PLASTIC*
PARALLEL WIRE
"French Wire"**
Thinnest Wire for Sconces and Chandeliers

250 Foot Spool

D829 Clear Silver
D830 Clear Gold
D831 Black

#20/2 PLASTIC*
PARALLEL WIRE
"French Wire"**
Thin Wire for Sconces and Chandeliers

250 Foot Spool

D824 Clear Silver
D825 Clear Gold
D826 Black
D827 Brown

* *22/2 & 20/2 Not recommended for use over 75 Watts*
** *"French Wire" is a term used for attaching the wire on the outside of the arm.*



INSULATED SINGLE WIRE
#18 Wire • 105° • Type AWM
Rated 600V

500 Foot Spool

D886 White
D887 Black

FLUORESCENT
SOLID #18 GA. WIRE
#18 Wire • 90° • Type TFN
Rated 600V

5000 Foot Spool

D4700 Black
D4701 White
D4702 Blue
D4703 Green
D4704 Red
D4705 Yellow

Watts = Volts Multiplied By Amps
Amps = Watts Divided By Volts
Volts = Watts Divided By Amps

BARE COPPER
Braided Grounding Wire
18 GA.

250 Foot Spool

D835 Copper
D836 Tinned

2500 Foot Spool

D840 Copper
D841 Tinned

LOW VOLTAGE WIRE CABLE

100 Foot Spool

D980 Copper



HIGH HEAT
INSULATED SINGLE WIRE
#18 Wire • 150° • Type XFF
Rated 300V

1000 Foot Spool

D931 White
D930 Black



VACUUM CLEANER CORD
#18 • 105° • Type SVT • 300V
Will Slip 1/8 IPS

250 Foot Spool

D901 White – 2-Wire
D902 White – 3-Wire
D903 Black – 3-Wire



STAINLESS STEEL WIRE MESH
Over SVT 18 AWG
3-Wire #18 • 105°
Type SVT • 300V
Will Slip 1/4 IPS

100 Foot Spool

D910 Wire Mesh – 3-Wire



HIGH HEAT SILICONE
INSULATED SINGLE WIRE
#18 Wire • 200°
Type SF-1, SF-2
1000 Foot Spool

SF-1 • 300V

D950 White
D951 Black

SF-2 • 600V

D960 White
D961 Black



PLASTIC PORTABLE CORD
#18 • 105° • Type SJT • 300V
Will Not Slip 1/8 IPS

250 Foot Spool

D905 White – Two Wire
D906 White – Three Wire
D907 Black – Three Wire



CLEAR CORD
#18 AWG 105°
Type SVT • 300V FT2
Will Slip 1/8 IPS

100 Foot Spool

D911 Clear – 2-Wire
D912 Clear – 3-Wire



ACRYFLEX
155° Wire Sleeving
Inside Diameter 1/8"
Overall Diameter 1/4"

250 Foot Spool

D970

ANTIQUE WIRE



RAYON COVERED TWISTED CORD

20 Gauge
"For the Rich Antique Look"

250 Foot Spool

D8300 Gold
D8301 Brown
D8302 Black
D8303 Bronze
D8304 White



RAYON COVERED TWISTED CORD

70° 18 Gauge
"For the Rich Antique Look"

100 Foot Spool

D8320 Gold
D8321 Brown
D8322 Black
D8323 Light Bronze
D8324 Cream
D8327 Light Brown
D8328 Silver White





RAYON COVERED 18 GAUGE SINGLE WIRE

250 Foot Spool

D928 Gold



RAYON COVERED PARALLEL LAMP CORD

18/2 SPT-1
For the Rich Antique Look
Will Not Fray or Slip

150 Foot Spool

D9320 Gold
D9321 Brown
D9322 Black
D9323 Light Bronze
D9324 Cream
D9328 Silver White



The wire shown on this page is for antique restoration only.
It is not UL approved and should be used in low temperature and low wattage applications.

CORD SETS

VINYL PLASTIC CORD SETS WITH MOLDED ON PLUGS
No. 18/2 Wire Not Hanked
Ends Stripped 3/4″
with Tinned Ends
Polarized Plugs



	Size	Brown	White	Black	Ivory	Clear Gold	Silver Clear
TYPE SPT-1*	6′	D1840	D1842	D1844			
	8′	D1850	D1852	D1854	D1855	D1856	D1869
	9′	D1857	D1858	D1860		D1859	D1870
	10′	D1861	D1863			D1872	
	12′	D1864				D1865	
	16′	D1868		D1867		D1866	D1878
TYPE SPT-2	6′	D1940	D1942	D1944			
	8′	D1950	D1952	D1954	D1955	D1956	D1969
	9′	D1957	D1958	D1960		D1959	D1970
	10′	D1961				D1972	
	12′	D1964				D1965	D1971
	16′	D1968		D1967		D1966	D1978





ORANGE PLUG COVER
Easily Slips over Plug Prongs and Protects Lamp from Damage to Plated Parts

B1900 Orange
B1901 Clear

CORD SETS WITH LINE SWITCH
Hanked
SPT-1 18/2 Wire*
18″ between Switch and Stripped End

D2850 8′ Brown
D2852 8′ White
D2856 8′ Clear Gold

CORD SETS WITH LINE SWITCH
Hanked
SPT-2 18/2 Wire
18″ between Switch and Stripped End

D2830 8′ Brown
D2832 8′ White
D2836 8′ Clear Gold



PLASTIC 3-PRONG PLUG COVER
Easily Slips over Plug Prongs and Protects Lamp from Damage to Plated or Painted Finishes

B1902

Not approved for external wiring of table and floor lamps.

SPECIALTY CORD SETS



CANDELABRA BASE SNAP-IN SOCKET
6′ FOLDED & TIED
SPT-2 18/2 Polarized Cord Set
Socket Snaps into 1″ Hole

D3830 Brown Cord Set w/o Line Switch
D3832 White Cord Set w/o Line Switch
D4830 Brown Cord Set with Brown Line Switch 17″ from Socket
D4832 White Cord Set with White Line Switch 17″ from Socket



18/3 SVT 105° CORD SETS
Ends Stripped 3/4″
will slip 1/8 IP

D2620 10′ White
D2621 10′ Black
D2630 15′ White

SJT 105° CORD SET
Ends Stripped 3/4″
will not slip 1/8 IP

D2618 8′ Black
D2619 8′ White

Listed Product: *A product that has been produced under Underwriter Lab's Listing and Follow-Up Service and that bears the authorized Listing Mark of U.L. as the manufacturer's declaration that the product complies with U.L.'s requirements in accordance with the terms of the Follow-Up Service Agreement.*

Recognized Component: *A part or sub-assembly covered under U.L.'s Recognition Service and intended for use in Listed, Classified, or Recognized products. A Recognized component is incomplete in construction features or restricted in performance capability so that determination by U.L. of its acceptability in a product is necessary.*

Certified Product: *A product that has been produced under Canadian State Approval and Follow-Up Service and that bears the authorized Certification Mark of C.S.A. as the manufacturer's declaration that the product complies with C.S.A.'s requirements in accordance with the terms of the Follow-Up Service Agreement.*

SPT-1: *Is no longer approved for external wiring of table and floor lamps or lighting fixtures, SPT-2 and SVT are approved.*

Non-listed Component: *Many items shown in this catalog are not listed or recognized by Underwriters Laboratory. The use and suitability of these products therefore must be determined by the purchaser.*

Note: *All U.L., U.R., and C.S.A. marks shown in this catalog were verified prior to publication. Certifications are subject to change.*

HOUSEHOLD EXTENSION CORDS AND LAMP



CLAMP LAMP
WITH METAL SHADE
AND 6′ SPT-2, 18/2 CORD SET

D2411 8-1/2″ SHADE
D2415 LESS REFLECTOR



8′ GREEN INDOOR GROUND EXT. 3 OUTLETS
8′ W-SPT 16-3 13A 125V - 1625W
D5888



CLEAR SILVER SPT-2 POLARIZED EXTENSION CORD
WITH TRIPLE TAP AND SAFETY SHUTTERS
RATED 13A/1625W

D934 5′ WHITE
D935 10′ WHITE
D920 15′ BROWN
D865 20′ BROWN
D875 20′ WHITE



SPT-2 POLARIZED EXTENSION CORD
WITH TRIPLE TAP AND SAFETY SHUTTERS
RATED 13A/1625W

D871 5′ BLACK
D892 5′ CLEAR SILVER
D896 5′ CLEAR GOLD

D872 10′BLACK
D893 10′ CLEAR SILVER
D897 10′ CLEAR GOLD

D873 15′ BLACK
D894 15′ CLEAR SILVER
D898 15′ CLEAR GOLD

D874 20′ B LACK
D895 20′ CLEAR SILVER
D899 20′ CLEAR GOLD

WIRE CORD BUSHINGS



ROUND CORD GRIP
2-Piece for SVT 18/2 Wire
D2518 White
D2519 Black



ROUND CORD GRIP
3-Piece for SVT 18/2 Wire
D2595 Black 1/8M
D2596 White 1/8M



ROUND CORD GRIP
3-Piece for SVT 18/2 Wire
D2598 Black 1/8F
D2599 White 1/8F



RUBBER GROMMET
Overall Thickness 3/16″
Overall Diameter 1/2″
Fits 7/16″ Hole
Center Hole 1/4″
Groove Width 1/16″
B3765 1/8 IPS



STRAIN RELIEF FOR SVT/SJT ROUND CABLE
1/8 IPS F
Clear
w/ Screw Set
B2602 Clear
B2603 Black
B2604 White



PIPE HOLE BUSHING
Plastic
Pressure fits into Pipe
B1790 1/8 IPS
B1793 1/4 IPS

Cadmium Plated Steel



METAL STRAIN RELIEF
Fiber Insert
B555 .25″ I.D.



SMALL METAL STRAIN RELIEF
For use with
SVT & SJT
B556



LARGE METAL STRAIN RELIEF
For use with
SVT & SJT
B557



SPT-1 CORD STRAIN RELIEF BUSHING
Fits 7/16″ Hole
Eliminates Knot Tying
B558 Black .437 – 7/16″ Hole
B563 White .437 – 7/16″ Hole



SPT-2 CORD STRAIN RELIEF BUSHING
Fits 1/2″ Hole
Eliminates Knot Tying
B570 Black .500-1/2″ Hole
B573 White .500-1/2″ Hole

Bakelite Plastic Bushings



1/8F
B537 Black
B538 White



1/4F
B540 Black
B541 White



1/8M
B542 Black
B543 White



1/4M
B545 Black
B546 White



SNAP BUSHINGS
B824 Black .313 – 5/16″ Hole
B826 White .375 – 3/8″ Hole
B827 Black .375 – 3/8″ Hole
B548 Black .437 – 7/16″ Hole
B549 White .437 – 7/16″ Hole
B828 Black .500 – 1/2″ Hole
B829 Black .875 – 7/8″ Hole

WIRE CONNECTORS

All Plastic – Ivory for 105° Supply Wire



EXTRA SMALL
Rated up to 2-#18
300V
B551



SMALL
Rated up to 4-#18
300V
B552



MEDIUM
Rated up to 5-#18
300V
B553

Porcelain Wire Connectors for All Temperature Supply Wire





Use for High Heat Applications
Halogen and Quartz Lamps

SMALL
Rated up to 2-#18
300V
B1800

MEDIUM
Rated up to 4-#18
300V
B1802

LARGE
Rated up to 5-#18
300V
B1804

PORCELAIN WIRE NUT
Non-UL

Small **B1806**
Medium **B1808**
Large **B1810**

Wire Connectors are Sold in 100 Piece Bags

Bakelite Connectors with Spring Insert for 105° Supply Wire



Extra Small
Gray
Rated up to 2-#18
300V
B1551



SMALL
Blue
Rated up to 4-#18
300V
B1552



MEDIUM
Orange
Rated up to 5-#18
300V
B1553



MEDIUM/LARGE
Yellow
Rated up to 7-#18
1000V
B1557



LARGE
Yellow
Rated up to 6-#18
1000V
B1554



EXTRA LARGE
Red
Rated up to 2-#12 w/ 2-#18
1000V
B1555

All Wire Connectors on this page are U.L. Listed & CSA Certified.

WIRE CONNECTORS / DISCONNECTS

For 105° Supply Wire



For Use with Solid
Or Stranded 16-22 GA.
Red
B1760

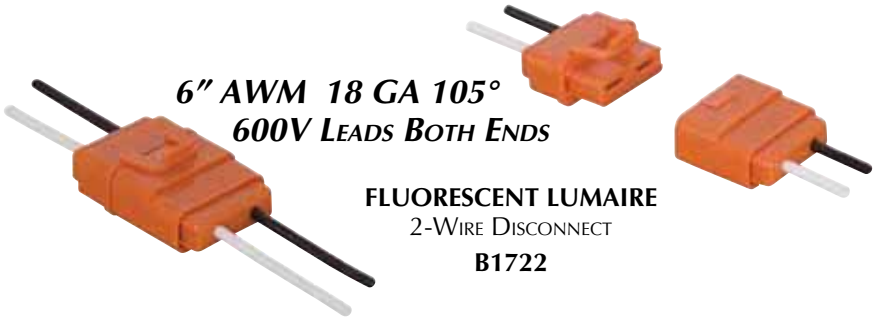
3M Scotchloc IDC Connectors (Insulation Displacement)

For 105° Supply Wire



Connector 14-18 GA.
Blue
B1765

6" AWM 18 GA 105° 600V Leads Both Ends



FLUORESCENT LUMAIRE
2-Wire Disconnect
B1722

Hi Heat Plastic for 150° Supply Wire

with Spring Insert



SMALL
Rated up
to 2-#16
300V
B1745

MEDIUM
Rated up
to 5-#18
300V
B1748

Crimp On Connectors for 105° Supply Wire



SMALL CRIMP-ON
Rated up
to 4-#18
300V
B1750

MEDIUM CRIMP-ON
Rated up
to 6-#18
300V
B1755

Wing Nut Wire Connectors for 105° Supply Wire

with Spring Insert



YELLOW
Rated up to
3-#18
1000V
B1770

RED
Rated up to 6-#18
1000V
B1775

Scotch-Loc Connectors for 105° Supply Wire

with Spring Insert



YELLOW
Rated 1000V
B1777

RED
Rated 1000V
B1778

All Wire Connectors on this page are U.L. Listed & CSA Certified.

WIRE CONNECTORS

Weather Proof Underground Wire Connectors

Suitable for interior and exterior electrical connections exposed to rain or damp conditions

- Silicone-base sealant protects against moisture and corrosion
- UL Listed to 486D for use in damp/wet locations or direct burial
- Easy to apply, pre-filied twist-on wire connectors

B1559 600V, 18 to 8 AWG, Min. 2 #18, Max. 3 #1

B1560 600V, 22 to 14 AWG, Min. 2 #20, **Max. 2 #14**



B1559



B1560

WARNING:
1. One time use only. Do not reuse.
2. Wiring must comply with all applicable electrical codes.
3. For use on copper wire only. Do not use on aluminum wire.
4. Not for use in continuous submersion applications.

Push-In Wire Connectors

- No-twist connection reduces repetitive motion fatique
- Low insertion force for fast and easy connections
- Compact sie makes installation easy
- Clear shell give visual venification of connection
- UL Listed to 486C and CSA Certified to C22.2 #188
- UL 467 Listed for grounding and bonding applications
- Accepts the following copper wire sizes:
  - Solid
    #20 - #12 solid
  - Stranded
    #16 - #14 (≤19 str.)
    #18 (≤7 str.)
  - Stranded (Tin Bounded)
    #14 - #12 (≤19 str.)
    #16 (≤26 str.)
    #18 (≤16 str.)



2-Port
B1772



3-Port
B1773



4-Port
B1774

WARNING:
1. **COPPER TO COPPER ONLY.** Do not use on aluminum.
2. Temperature rating: **105°C (221°F)** maximum.
3. **600V** maximum building wire. **1000V** maximum signs or lighting fixtures.

All Wire Connectors on this page are U.L. Listed & CSA Certified.

LUMAIRE DISCONNECTS



B1723

Lumaire Disconnect
3 to 6 Wires

Allows for up to a 6 wire assembly to be disconnected without having to terminate wire with pins first. Utilizes push-push technology.

- Perfect for OEM assemblies.
- Patented push-in technology quickly locks wires in place.
- Passes UL 2459 & finger probe requirements.
- Fits through 1/2 in. knockout.
- Pieces pull apart safely and easily.
- For 18 AWG solid or 18 stranded tin dipped wire.

B1723 #12 - 18 Wire Gage

Lumaire Disconnect
2 Circuits + Ground

- Push-in termination for tool-free installation at OEM & in field.
- 2 Circuits + grounding circuit for "Make First/Break Last."
- Touch-Safe design on both halves, meets UL/CSA requirements.
- Multi-ontact design allows safe disconnect under load.
- Compact size fits through 1/2" knockout.

B1727 #12 - 18 Wire Gage



B1727

All Wire Connectors on this page are U.L. Listed & CSA Certified.

LUMAIRE DISCONNECTS

Allows safe disconnect of hot and neutral ballast wiring.
#12 - #18 wire range.

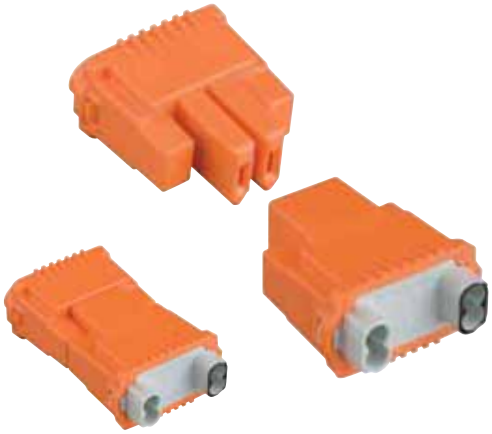
- Meets CEC and NEC code changes for non-residential fluorescent luminaires with ballasts.
- Perfect for OEM or retrofit lighting applications.
- Patented push-in technology quickly locks wires in place.
- Passes UL 2459 & CSA 182.3 finger probe requirements.
- Fits through 1/2 in. knockout.
- Piecs pull apart safely and easily.
- 3/8 in. strip length indicator.
- Thumb ridges provide superior grip.

Lumaire Disconnect 2-Wire to 2-Wire



B1724

Lumaire Disconnect 2-Wire to 4-Wire



B1726

Lumaire Disconnect 3-Wire to 6-Wire



B1728

All Wire Connectors on this page are U.L. Listed & CSA Certified.

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GENERAL INFORMATION AND POLICY

ORDERING: Please state the quantity, part number and description of each item, preferably in that order, to avoid any delays and help speed up the processing of your order. Whenever possible, always order by standard carton packs. This will speed up the processing of your order as well as give you the benefit of the quantity pricing and packaging.

COUNTER SERVICE: Customers are welcome to visit our California showroom where overstocks, close-outs, and new items are available. Orders for will-call must be phoned in a minimum of 3 hours in advance in order to avoid a long waiting period once you arrive.

HARD TO FIND PARTS: We will be happy to try to locate any item not in our catalog. We have access to the best manufacturers, both foreign and domestic. There is a $75.00 minimum per order. Please ask for our ***Special Order Department .***

PRICES: Prices quoted are F.O.B. our warehouse and are subject to change without notice. All prices are subject to State and Federal taxes. State Sales Tax will be added to all orders unless an up-to-date resale card is on file.

MINIMUM CHARGE: There is an additional service charge of $20.00 (handling and billing costs) for any order which is less than $50.00.

STOCK ITEMS: Illustrations are for identification purposes only and do not necessarily represent the product of a specific manufacturer.

BACK ORDERS: All items not shipped are automatically placed on back order. If you do not wish to receive back orders, please notify us and your request will become part of your file. We will FAX to you any available back orders that we are able to ship. Please indicate which items you still require and fax the worksheet back to us for immediate processing.
(All back orders are filled on a first-come, first-served basis so please respond quickly.)

SHIPMENTS: Please advise us as to how you prefer shipment. If no instructions are received we will use our best judgement.
(See inside back cover for complete shipping policy.)

PERFORMANCE: We will endeavor to meet all shipping schedules; however, in no event shall ADL pay any amount, whether identified as a penalty or as liquidated damages, for failure to meet a shipping schedule.

CLAIMS: All claims for defective merchandise must be made within 5 days of receipt of the order. No returns will be accepted without verbal or written permission in which an **RGA** (Return Good Authorization) Number will be issued. This RGA# is valid for 30 days only and must be clearly marked on each carton to be returned. An itemized list of the merchandise and the original invoice number must accompany all returns. An RGA# must be obtained before any Counter Service return is accepted.

RETURN POLICY: To return defective, broken or damaged merchandise, please see **CLAIMS**, above. For all items that have been picked and sent in error, please see **CLAIMS**, above. The return of items that are shown in your catalog will only be accepted within 30 days of invoice. Within the 30 day period, you must obtain an RGA#, either verbally or in writing. the RGA# is valid for 30 days, without exception. Returns will be accepted ONLY with valid RGA#s clearly marked on the outside of the box. Returns that are not clearly marked on the outside of the box will be refused and sent back to the sender, at their expense. Any RGA request for a single item that is valued at greater than $500 is subject to an overstock review. Management reserves the right to deny any RGA based on the overstock review. Special orders are not returnable. We can only exchange defective special order merchandise, with applicable.

RESTOCKING CHARGE: There will be a 25% restocking charge, with a $50.00 minimum, for all merchandise returned unless the reason for the return was the fault of ADL. Non-stock items are not subject to return. Currently stocked items must be returned **WITHIN 30 DAYS**. Merchandise will not be accepted for return if it will create an overstock position. See **CLAIMS** above for details.

TERMS: Open account terms are NET 30 DAYS from date of invoice.

FREIGHT ALLOWANCE: Orders of $1,500.00, or higher, will be shipped Freight Allowed to a single destination. All qualifying orders will be shipped pre-paid by our selected carriers. This allowance is granted provided the invoice is paid in full within the terms indicated on the invoice. All goods, for delivery within the Continental U.S.A., are shipped from Luminance's Distribution centers. Luminance reserves the right to change the freight policy on an individual account basis if term and payment obligations are not fulfilled. We will pass on any special carrier handling charges such as inside delivery fees, re-delivery charges, residential delivery fees, lift gate services, C.O.D. Fees, Etc. If your invoice is $500.00 or more, you may deduct the freight bill or 5% from invoice, whichever is less, provided the invoice is paid within 30 days. This applies to merchandise on hand at time of shipment only.

PAST DUE ACCOUNTS: No orders will be shipped until all overdue balances are cleared. Overdue accounts are subject to a 1.5% per month finance charge.

CREDIT: Credit may be extended to a firm or individual only after submitting satisfactory trade and bank references including addresses,phone and account numbers where applicable. All information must be furnished in writing and signed by an authorized person.

CREDIT CARDS: For your convenience we now accept VISA, MASTER CARD and DISCOVER for all orders. A 2% bank charge or $5.00, whichever is less, will be applied to each transaction.

RETURNED CHECKS: A $50.00 service charge will be placed on all checks returned to us by the bank for non-payment. Once a check has been returned to us for non-payment, we will no longer honor checks from that individual or firm.

INITIAL ORDERS: Unless a credit application has been received, processed and approved, all initial orders will only be shipped when prepaid by credit card (VISA, MASTER CARD or DISCOVER) or paid in advance prior to shipment of merchandise.
SEE INSIDE BACK COVER FOR FREIGHT POLICY

ADL A DIVISION OF LUMINANCE
1945 S Tubeway Avenue, Commerce, CA 90040
American-De Rosa now operating as ADL

HOURS: MONDAY THRU FRIDAY - 8:00 AM TO 4:30 PM (PST)
CUSTOMER SERVICE: MONDAY THRU FRIDAY - 7:00 AM TO 5:00 PM (PST)

www.luminance.us.com

FREIGHT POLICY

BREAKAGE OR DAMAGE: DO NOT REFUSE TO ACCEPT ANY SHIPMENT UNDER ANY CIRCUMSTANCES, AS THE FREIGHT COMPANY, U.P.S. OR FEDEX GROUND WILL CHARGE YOU FOR THE SHIPMENT BOTH WAYS.

REFUSED SHIPMENTS: Any Shipment that is refused in whole or in part will result in a 30% restocking charge as well as freight charges both ways. NO EXCEPTIONS

CARRIER: If you desire a specific carrier, please state this when placing your order. If no request is made, we will ship using our best judgement.

SHIPMENTS BY U.P.S. OR FEDEX GROUND: If merchandise is received damaged or with shortages proceed as follows:

1) Receive the shipment. Do not refuse the shipment, as you will be billed for the freight both ways.
2) Note all damage on the receipt and have the driver initial this before you sign the receipt.
3) Do not remove any damaged merchandise from the original carton until an inspection has been made or waived by U.P.S. or FedEx Ground.
4) Contact your local U.P.S. or FedEx Ground Customer Service and follow their instructions.
5) Notify ADL referencing your invoice number. Once we receive the pertinent information from U.P.S. or FEDEX GROUND, we will issue a credit to your account.

SHIPMENTS BY MOTOR FREIGHT: ADL carries good quality merchandise properly packed by professional packers. Our responsibility for your order ceases once we turn it over, in good condition, to the freight carrier. If you receive your order with damage or shortages of merchandise proceed as follows:

1) Receive the shipment. Do not refuse the shipment as this will only bring about storage or re-delivery charges for which you will be responsible.
2) **Inspect the shipment for damage and correct count prior to signing the receipt.**
3) **If any damage is visible, open the package and examine the extent of damages before signing the receipt.**
4) **The driver must note all damaged cartons and/or shortages on the Bill of Lading and/or delivery receipt before you sign for the shipment.** Failure to follow these instructions will result in a loss of claim.
5) File a claim with the freight company to replace or reimburse your company for any damage or shortages. We will help you to file your claim if necessary. Our willingness to help does not constitute a transfer of any responsibility from you to us.

FREIGHT COMPANIES DO NOT ACCEPT SHIPMENTS WHICH ARE POORLY PACKED OR EVEN APPEAR DAMAGED. WE WILL ABSOLUTELY NOT ACCEPT ANY RESPONSIBILITY FOR ANY PORTION OF ANY TRANSPORTATION LOSS OR DAMAGE CLAIM.

PACKING: All shipments are carefully packed and checked by experienced professional packers. Due to the structural sensitivity of **All Glass Shades 13 or larger** in diameter, we must ship them by motor freight only.
If you request shipment by U.P.S. or FedEx Ground, it is done so at your own risk and expense. Please note: the additional packaging required for these products usually creates an oversize carton. Transportation costs of oversize cartons are significantly higher. Please take this into consideration when requesting U.P.S. or FedEx Ground shipments.

EXCLUSION OF WARRANTIES / LIMITED WARRANTY: The Seller warrants its title to the products sold by it and warrants to the Purchaser that its products are free of defects of workmanship or material and are in conformity with applicable specifications and descriptions referred to or set out herein. **The foregoing warranties are the only warranties applicable to purchases. All other warranties, express or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose, are disclaimed.** The Seller does not warrant that its products will meet or comply with the requirements of any safety code or regulation of any state, municipality, or other jurisdiction. If any sample or model was shown to the Purchaser, such sample or model was used merely to illustrate the general type and quality of the products and not to represent that the products would necessarily con form to the sample or model.

LIMITATION OF LIABILITY: It is understood and agreed that the Seller's liability whether in contract, in tort, under any warranty set forth herein, in negligence, or otherwise shall not exceed the return of the amount of the purchase price paid by the Purchaser, or, at the option of the Seller, in the Seller's sole discretion, the replacement or repair of the product or part concerned (F.O.B. the Seller's factory or such other place as the Seller may designate), and under no circumstances shall the Seller be liable for special, indirect, or consequential damages. The price stated for the product is a consideration in limiting the Seller's liability. **No action, regardless ofform, shall be maintained hereunder unless the facts giving rise to it are discovered within 12 months of shipment and written notice hereof given to Seller within 30 days of discovery**. Products which are replaced by Seller in accordance with foregoing shall become the property of Seller and shall be returned to it by the Purchaser F.O.B. point of shipment.

VENDEE AGREES that all sales transactions shall be considered to have been made in the State of California and shall be interpreted in accordance with the laws and regulations of the State of California. Purchaser agrees to California jurisdiction in any action, suit or proceeding arising out of this sales transaction and concedes that it, and each of them, transacted business in the State of California. In the event legal action is commenced between the parties hereto, Purchaser agrees that venue shall be laid in Los Angeles County, California. VENDEE shall have no liability whatsoever for any direct or indirect, special or consequential damages relating in any way to the products sold by Vendee. Vendee's sole liability shall be limited to the repair or replacement of any defective products.

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