Non-Metallic Low-Profile Expandable In-Use Covers

1-Gang

Applications

- Expandable design for weather-proof protection while an outlet is in use

Product Features

- Revolutionary patented design expands from 1" to 3" for in-use needs
- 100% paintable surface
- Ultra rugged polycarbonate & synthetic neoprene rubber will not dry rot, crack or deteriorate in sunlight
- Includes attached gasket and mounting hardware
- Quick-Fit keyhole mounting system allows installation in under a minute
- Universal Fit Adapter System Technology (U-Fast) comes pre-configured for GFCI

Compliance

- c UL us File E116141
- 2020 NEC® 406.9 (A) compliant
- 2020 NEC® 406.9 (B) compliant (Extra Duty)
- NEMA 3R rated

EXTRA DUTY®



ML500G



ML500W



ML500Z



ML450G



ML450W



ML450Z



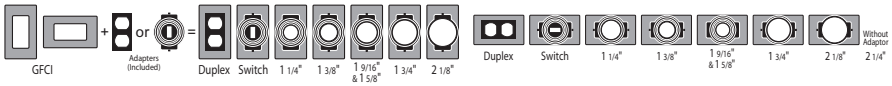
In Use



Cut-Away View

Low profile design expands out for weatherproof protection of outlets and plugs while in use.

16-in-1 Configurations



EXTRA DUTY®

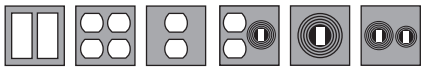


ML2500G



ML2450G

55-in-1 Configurations



Multiple combinations of duplex, GFCI, switch and rounds: 1-1/4", 1-3/8", 1-9/16", 1-5/8", 1-11/16", 2-1/8", 2-1/4", 2-7/16"

Low-Profile Expandable In-Use Covers

Catalog #	Description	Depth	Color	Pkg. Type	Std. Pkg.	Barcode
1-Gang Low-Profile Expandable In-Use Covers						
ML500G	Extra Duty® 16-in-1 Low-Profile Expandable Vertical/Horizontal	1" to 3"	Gray	Shrink	10	IIIIIIII
ML500W	Extra Duty® 16-in-1 Low-Profile Expandable Vertical/Horizontal	1" to 3"	White	Shrink	10	IIIIIIII
ML500Z	Extra Duty® 16-in-1 Low-Profile Expandable Vertical/Horizontal	1" to 3"	Bronze	Shrink	10	IIIIIIII
ML450G	16-in-1 Low-Profile Expandable Vertical/Horizontal	1" to 3"	Gray	Shrink	10	IIIIIIII
ML450W	16-in-1 Low-Profile Expandable Vertical/Horizontal	1" to 3"	White	Shrink	10	IIIIIIII
ML450Z	16-in-1 Low-Profile Expandable Vertical/Horizontal	1" to 3"	Bronze	Shrink	10	IIIIIIII
2-Gang Low-Profile Expandable In-Use Covers						
ML2500G	Extra Duty® 55-in-1 Low-Profile Expandable	1" to 3"	Gray	Shrink	6	IIIIIIII
ML2450G	55-in-1 Low-Profile Expandable	1" to 3"	Gray	Shrink	6	IIIIIIII

See end of section (Pg C26) for detailed drawings »