Copper Clad Aluminum (CCA) wiring is increasingly used in construction due to its lower cost. To ensure safety, **UL Solutions now requires wiring device manufacturers to test and certify that their products are compatible with CCA wiring.**

This certification rollout will occur in phases by UL Standard and product group. The first requirement applies to **15 and 20 amp receptacles (UL Standard 498)** – effective date **December 1, 2025**, with additional standards and product categories following in 2026.

How to verify Compliance

- Visit **Eaton.com/torquecca**
- Search for the Eaton model number on **UL's Product IQ database**

Updated Markings and Identification

UL requires manufacturers to clearly indicate wire type acceptance through updated markings or descriptions. This information must appear in at least one of the following locations:

- On the product itself
- In the installation instructions
- On the product packaging

Example of New Markings



Copper, or Copper-Clad Aluminum



Copper Wire Only



Copper-Clad Aluminum Wire only



Copper, Copper-Clad Aluminum, or Aluminum

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Scan the QR Code for more information.
Eaton.com/torquecca

Additional standards and product groups planned in 2026

Approved for use with CCA Wire

Description	Color suffix	Catalog no.	Buyers Guide Section
Tamper resistant standard duplex receptacle, 15A	B, BK, LA, V, W	TR270_	See page A-11
Tamper resistant decorator duplex receptacle, 15A	B, BK, GY, LA, RB, SG, V, W	TR1107_	See page A-10
Standard duplex receptacle, 15A	B, BK, LA, V, W	270_	See page A-11
Decorator duplex receptacle, 15A	B, BK, GY, LA, V, W	1107_	See page A-10
Slim GFCI receptacle, 15A	B, BK, GY, LA, V, W	GF15_	See page B-7
Slim GFCI receptacle, 20A	B, BK, GY, LA, V, W	GF20_	See page B-7
Slim tamper resistant GFCI receptacle, 15A	B, BK, GY, LA, V, W	TRGF15_	See page B-7
Slim tamper resistant GFCI receptacle, 20A	B, BK, GY, LA, RD, V, W	TRGF20_	See page B-7
Slim tamper & weather resistant GFCI receptacle, 15A	B, BK, GY, LA, V, W	TWRGF15_	See page B-7
Slim tamper & weather resistant GFCI receptacle, 20A	B, BK, GY, LA, V, W	TWRGF20_	See page B-7
USB type-A/C charging tamper resistant receptacle, 15A	B, BK, GY, LA, V, W	TRUSBAC15_	See page C-4
USB type-A/C charging tamper resistant receptacle, 20A	B, BK, GY, LA, V, W	TRUSBAC20_	See page C-4
USB type-C charging tamper resistant receptacle, 15A	B, BK, GY, LA, V, W	TRUSBC15_	See page C-4
USB type-C charging tamper resistant receptacle, 20A	B, BK, GY, LA, V, W	TRUSBC20_	See page C-4
Tamper resistant receptacle with LED nightlight, 15A	LA, W	TR7734_	See page C-11
Toggle switch, single pole	B, BK, LA, V, W	1301-7_	See page D-5
Toggle switch, 3-way	B, BK, LA, V, W	1303-7_	See page D-5
Occupancy sensing switch, single pole/3-way, Auto ON	BK,GY, LA, V, W, C2	OS306U	See page E-11
Vacancy sensing switch, single pole/3-way, Manual ON	BK, V, W	VS306U	See page E-11
Full slide dimmer, single pole	W	FSUL06	See page E-4
Decorator dimmer, single pole/3-way, preset	C2, C6, C7	DUL06P	See page E-4
Slide dimmer, single pole/3-way, preset	W, C2, C7	SUL06P	See page E-4
Toggle dimmer, single pole/3-way, preset	C2, C7	TUL06P	See page E-4

Being updated to work with CCA – will be ready by Q3 2026

Description	Color suffix	Catalog no.	Buyers Guide Section
Decorator switch, single pole	B, BK, GY, LA, V, W	7501_	See page D-4
Decorator switch, 3-way	B, BK, GY, LA, V, W	7503_	See page D-4

For more information visit: Eaton.com/torquecca

The above list represents our best selling residential devices, it is not meant to be a complete list of Eaton's CCA compliant wiring devices.
For a complete list visit ***eaton.com/torquecca***

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Eaton
1123 Hwy 74 S
Peachtree City, GA 30269
United States
Eaton.com
Eaton.com/wiringdevices

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