Weatherproof receptacle covers

SECTION

Industrial specification grade device covers

Product description

Metal and nylon covers

Weatherproof covers for 30A, 50A & 60A straight blade receptacles

Features

- UL Listed for wet locations (cover closed) and damp locations (cover open or closed)
- Meets 2014 NEC® 406.9 (A) and 406.9 (B)(2)
- · Self-closing spring door assures full protection
- Gasketing material provides excellent resistance to weather

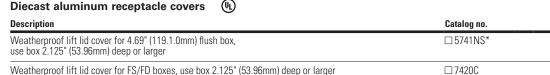
(115.8mm) 3.25" (82.6mm)

(47.8mm)

(72.4mm)

3.29"Dia.

7788CR



^{*} Not UL Listed

(91.2mm) (30.2mm) (115.8mm) 3.25" (82.6mm) (91.2mm) (47.5mm) 2.84" (72.1mm)

20416N

Weatherproof covers for 50A locking devices in FS/FD boxes

Features

- UL Listed for wet locations (cover closed) and damp locations (cover open or closed)
- Meets 2014 NEC® 406.9 (A) and 406.9 (B)(2)
- Self-closing spring door assures full protection
- Gasketing material provides excellent resistance to weather

Diecast aluminum & glass-filled nylon covers



Description	Color	Catalog no.
Diecast aluminum lift lid cover	Diecast aluminum	□7770*
Glass-filled nylon lift lid cover	Υ	□7788CR
Glass-filled nylon lift lid cover	BK	□7788BK
Glass-filled nylon lift lid cover	GY	□7788GY

^{*} Not cULus listed, UL Listed only

Weatherproof covers for power-lock devices in FS/FD boxes

Features

- UL Listed for wet locations (cover closed) and damp locations (cover open or closed)
- Meets 2014 NEC® 406.9 (A) and 406.9 (B)(2)
- Self-closing spring door assures full protection
- Gasketing material provides excellent resistance to weather

Diecast aluminum & glass-filled nylon covers

Description	Color	Catalog no.
Glass-filled nylon lift lid cover for 4-wire 30A receptacles	RD	□ 20446N*
Glass-filled nylon lift lid cover for 4-wire 30A receptacles	GY	□ 20416N
Lift lid cover for 4-wire 30A receptacles	Diecast aluminum	□ 20416D

^{*} Not CSA certified

Color information:

BK (Black), GY (Gray), RD (Red), Y (Yellow)



Compliances, specifications and availability are subject to change without notice.