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Locking-Type Receptacles - Photocontrol Accessories

PHOTO CONTROL ACCESSORIES:

Additional Information

Weight	1 lb.
Dimensions	7 x 7 x 4 in.
Photo Control Accessories	603-14, M2A, M2ANB, M2CA

Precision Model	Description	Fisher Pierce	Ripley	Dark-to-Light	Voltage	Rating
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Receptacles for locking-type photocontrols and low profile receptacle covers. Mounting accessories designed specifically for the street lighting industry and the outdoor lighting equipment manufacturer. Conforms to ANSI/NEMA Standards.

Model	Description
M2A	Locking-type receptacle with aluminum angle bracket for wood pole, cross arm or wall mounting. With all-weather locking type receptacle and Lexan housing. With 14 inch 14 AWG color-coded wire as follows: line-black, neutral-white, load red. Threaded stem fits through a 1/2 inch knockout. Dimensions: 2-5/8" diameter (socket), 2-5/8" high (including stem). Bracket: 4-1/2 high, 2-3/4" deep.
M2ANB	Same as M2A without aluminum angle bracket.
603-14	Locking-type receptacle only. With 14 inch 14 AWG, 105°C, 600V, MTW wire and .150 diameter countersunk holes on 1-15/16 inch centers (without housing and angle bracket). Dimensions: 2-5/8" diameter (socket), 1-3/8" diameter (base), 1-29/64" high.
M2CA	Consists of a 603 receptacle with aluminum mounting ring tapped, two 6/32 x 2 inch aluminum mounting screws, and sponge rubber gasket.
Note:	All receptacles have a load rating of 15 amps at 120 volts, 10 amps at 240 volts, and 5 amps at 480 volts.

Photo Control Accessories Receptacle Replacement Comparison Chart

Precision Model	Fisher Pierce	Ripley	Dark-to-Light	Voltage	Rating
M2A	FP5476-71	5927-L	DUR-10336	120-480	1800
M2ANB*	FP5476-73	5926	-	120-480	1800
603-14**	FP902-1	5241-2	-	120-480	1800
M2CA	-	5241-3	-	120-480	1800

* cULus Certified

** UL Recognized