



Slatercom-WCD

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SLATERCOM 102-FAA COMPLIANT PHOTOCELL ASSEMBLIES

"FAA" SERIES 320 Joule MOV • Sealed Base • Hermetically sealed light sensitive element

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PHOTOCELL SPECIFICATIONS

Housing:	UV stabilized high-impact polypropylene.
Photocell:	1/2" cadmium sulfide light sensitive element.
Turn-on/ off Ratio:	1:1.6 - 102FAA & 104FAA 1:1- P2355L & P2455H
Time Delay:	Minimum 15 seconds.
Switch Type:	Single-pole, single-throw thermal switch. Contact position normally closed
Temperature Range:	-40° to 170°F
Rated Life :	5,000 operations minimum of rated load.
Surge Protection:	MOV (Metal Oxide Varistor). 320 joule Add suffix "MOV".
Light Levels:	102FAA & 104FAA - 35 foot candles on 58 foot candles off
P2455L: on and off between 2 FC and 5FC	

DIMENSIONS

FAA Series 3.07" diameter, 2.15" high

