

Locking Devices, Midget Twist-Lock®, Industrial, Flanged Receptacle, 15A 125V AC, 2-Pole 3-Wire Grounding, NEMA ML-2R, Screw Terminal Nylon Flange.

By Hubbell Wiring Device-Kellems
Catalog # [HBL7596N](#)

Locking Devices, Midget Twist-Lock®, Industrial, Flanged Receptacle, 15A 125V AC, 2-Pole 3-Wire Grounding, NEMA ML-2R, Screw Terminal, Black Nylon Flange.

Features

- Fully Insulated nylon casing with integral flange
- Black color blends in with equipment

Application

Heavy Duty Industrial

Performance

Electrical - Current Interrupting - Certified for current interrupting at full rated current, Electrical - Dielectric Voltage - Withstands 2,000V minimum, Environmental - Flammability - HB or better per UL94/CSA 22.2 No.0.17, Environmental - Moisture Resistance - IP20 Suitability, Environmental - Operating Temperatures - Maximum Continuous 75°C, Minimum -40°C (w/o impact), Mechanical - Terminal Accommodation - #18 AWG - #14 AWG solid or stranded copper wire only., Mechanical - Terminal Identification - Terminals identified in accordance with UL 498

Specifications

Environmental Conditions	Indoor Dry Unless Protected By Additional Means
EU RoHS Indicator	Yes
Nema Rating	ML-2R
Industry Standard(s)	• Certified to CSA C22.2 No.42 • Listed to UL 498

Conductor

Number Of Wires	3-Wire
Wire Size	#18 AWG to #14 AWG
Number Of Poles	2-Pole

Current

Amperage Rating	15 A
Voltage Rating Description	125 V
Dielectric Strength	Withstands 2,000V minimum
Current Rating	15 A



Voltage Rating	125 V
Connectivity	Screw Terminals
Phase	Single Phase
Current / Amperage Rating	15 A

Dimensions

Length	2.06 in
Display Size	Midget Locking Devices
Weight	0.05 lb.
Height	0.92 in
Width	1.62 in
Dimensions	2.06 in x 1.62 in x 0.92 in

General

Specifications	• Base - Nylon • Blades - Bronze • Flange - Nylon • Terminal Screws - #5-40 Brass
UPC	783585237824
Type	Flanged Receptacle
Material - Mounting Hardware	Screw Mounting
Item Type	15A Midget Twist-Lock® Flanged Receptacle
Material	Nylon

Logistics

Pallet Quantity	4500
Carton Quantity	10

Operational

Operating Temperature	Maximum continuous 75°C and minimum -40°C without Impact
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Product Assets

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