Locking Devices, Midget Twist-Lock®, Industrial, Male Plug, 15A 125/250V AC, 3-Pole 3-Wire Non Grounding, NEMA ML-3P, Screw Terminal, Black.



By Hubbell Wiring Device-Kellems Catalog # HBL7485

Locking Devices, Midget Twist-Lock®, Industrial, Male Plug, 15A 125/250V AC, 3-Pole 3-Wire Non Grounding, NEMA ML-3P, Screw Terminal, Black.

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 Accomodation #18 AWG #14 AWG stranded copper wire only.
- Mechanical Terminal Identification Terminals identified in accordance with UL 498

General

	Voltage Rating Description	125/250 V
HBL7485		
0.281"-0.421"(7.1-10.7)	Conductor Related	
Yes		
Indoor Dry Unless Protected By	Cable Range	0.300 - 0.430 in
Additional Means	Cord Type	All Listed Portables
15A Midget Twist-Lock® Plug	Number Of Wires	3-Wire
Nylon	Wire Size	#18 AWG to #14 AWG
Cord Mounted		
3-Pole	Certifications And Complia	ance
Maximum continuous 75°C and minimum -40°C without Impact	Industry Standard(s)	 Certified to CSA C22.2 No.42
Blade Holder - Phenolic		• Listed to UL 498
Blades - BrassHousing - Nylon	Nema Rating	ML-3P
 Terminal Clamp - Zinc plated steel with black 	Logistics	
lacquer finish	Carton Quantity	10
• Terminal Screws - #5-40	Pallet Quantity	6000
	Product Assets	
-		
783585237411	Catalogs - WDK Catalog Full 2	2024
	0.281"-0.421"(7.1-10.7) Yes Indoor Dry Unless Protected By Additional Means 15A Midget Twist-Lock® Plug Nylon Cord Mounted 3-Pole Maximum continuous 75°C and minimum -40°C without Impact • Blade Holder - Phenolic • Blades - Brass • Housing - Nylon • Terminal Clamp - Zinc plated steel with black lacquer finish	HBL7485Conductor Related0.281"-0.421"(7.1-10.7)Conductor RelatedYesIndoor Dry Unless Protected ByCable RangeAdditional MeansCord Type15A Midget Twist-Lock® PlugNumber Of WiresNylonWire SizeCord MountedCertifications And Complia3-PoleIndustry Standard(s)Maximum continuous 75°C andIndustry Standard(s)Maximum continuous 75°C andIndustry Standard(s)Blade Holder - PhenolicNema RatingBlades - BrassNema RatingHousing - NylonLogisticsTerminal Clamp - ZincLogisticsplated steel with blackCarton Quantitylacquer finishCarton QuantityPlugsProduct Assets

Dimensions

Dimensions 1.17 in x 1.17 in x 2.45 in Display Size Midget Locking Height 2.45 in Length 1.17 in Weight 0.05 lb Width 1.17 in

Electrical Ratings

Amperage Rating Connectivity Current / Amperage Rating **Current Rating** Dielectric Strength Phase Voltage Rating

15 A Pressure Terminal Screws 15 A 15 A Withstands 2,000V minimum Single Phase 125/250 V

Industry Standard(s)	Certified to CSA C22.2 No.42Listed to UL 498
Nema Rating	ML-3P
Logistics	
Carton Quantity	10

Specifications - HBL7485 Warranty - Industrial & Commercial Products

HUBBELL A Hubbell brand ©2024 Hubbell Incorporated. All rights reserved WDK_MX-HBL7485-SPEC-EN | REV 10/2024