

HUBBELL
Wiring Device-Kellems

**Straight Blade Devices, Male Inlets,
Miniature Flanged, Commercial, 15A 125V,
2-Pole 3-Wire Grounding, 5-15P, Metallic,
Single Pack**

By Hubbell Wiring Device-Kellems
Catalog # [HBL5240](#)

Straight Blade Devices, Male Inlets, Miniature Flanged,
Commercial, 15A 125V, 2-Pole 3-Wire Grounding, 5-15P, Metallic,
Single Pack



Features

- Stainless steel flange
- Minature style
- Mounting screws included

Application

Heavy Duty Industrial

Performance

Electrical: Current , Interrupting: Certified , for , current , interrupting , at , full , rated , current, Dielectric , Voltage: Withstands , 2,000V , minimum, Mechanical: Product , Identification: Ratings , are , a , permanent , part , of , the , device, Terminal , Accommodation: #18-#14 , AWG , copper , stranded , or , solid , wire , only, Terminal , Identification Terminals , identified , in , accordance , with , UL , 498 , and , CSA, Environmental: Flammability: UL , 94 , V-0, Operating , Temperatures: Maximum , continuous , 75°C, , minimum , -40°C , (w/o , impact)

Specifications

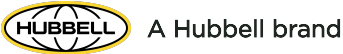
Environmental Conditions	Indoor Dry Unless Protected By Additional Means
EU RoHS Indicator	Yes
Nema Rating	5-15P
Industry Standard(s)	• Certified to CSA, C22.2, No. 42 • NEMA® WD-6 Compliant • UL Listed, File E2186

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 VAC



Wattage	1875 W
Connectivity	Screw Terminals
Phase	Single Phase
Current / Amperage Rating	15 A

Dimensions

Display Size	Miniature
Weight	0.15 lb.

General

Color	Brass
Cord Range	0.300"-0.660" (7.6-16.8)
Series	Extra Heavy Duty
Specifications	• Blades - • .040" (1.0) Brass • Face - Phenolic • Mounting Screw - Nickel plated brass • Terminal Screw - #5-40 Brass, straight
UPC	783585013138
Type	Flanged Inlet
Material - Mounting Hardware	Screw Mounting
Item Type	Standard Single
Material	Stainless Steel

Logistics

Carton Quantity	10
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Operational

Temperature Rating	• Maximum Continuous: 75° C • Minimum Continuous: -40° C w/o impact, -25° with impact.
Operating Temperature	Maximum continuous 75°C and minimum -40°C without Impact
Horsepower - Maximum	0.50

Product Assets

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