HUBBELL Wiring Device-Kellems

Locking Devices, EdgeConnect™, Isolated Ground Industrial. Flush Receptacle, 20A 250V, 2-Pole 3-Wire Grounding, L6-20R, Spring **Termination, Orange**

By Hubbell Wiring Device-Kellems Catalog # IG2320ST

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Features

- Insulation barrier construction isolates ground contact from mounting strap
- · Spring termination greatly reduces the possibility of loosening the terminal connection with vibration and strand relaxation over time
- · High-impact, abuse-resistant nylon face
- All-brass mounting and grounding system provides a lower resistance ground path and greater resistance to corrosion than steel mounting systems

Application

Heavy Duty Industrial

Performance

- Electrical-Current Interrupting Certified for current interrupting at full rated current
- Electrical Dielectric Voltage Withstands 2,000V minimum
- Mechanical Terminal Accommodation #16 #8 AWG solid or stranded copper wire
- Mechanical Terminal Identification Terminals identified in accordance with UL 498
- Mechanical Flammability V2 or better per UL94/CSA 22.2
- Environmental Moisture Resistance IP20 Suitability
- Environmental Operating Temperatures Maximum Continuous 75°C
- Minimum -40°C (w/o impact)

General

IG2320ST Catalog Number **EU RoHS Indicator**

Environmental Conditions Indoor Dry Unless Protected By

Additional Means

Horsepower - Maximum

20A Single Flush Receptacle Item Type

Material Nvlon



Material - Mounting Hardware Number Of Poles

Operating Temperature Maximum continuous 75°C and

minimum without Impact -40

2-Pole

Series EdgeConnect™

Size 3.28 in x 1.70 in x 1.24 in

• Base - RTP Specifications

• Contacts - Brass • Face - Nylon

Screw Mounting

· Mounting Strap - Brass

Style **Locking Devices** Isolated Ground Type UPC. 783585730387

Dimensions

Dimensions 3.28 in x 1.70 in x 1.24 in Display Size Standard Sized Product

Height 1.24 in 3.28 in Length Weight 0.25 lb 1.7 in Width

Electrical Ratings

Connectivity Spring Termination

Current / Amperage Rating 20 A

Dielectric Strength Withstands 2.000V minimum

Phase Single Phase

250 V Voltage Rating

Conductor Related

Number Of Wires 3-Wire Grounding Wire Size #16 AWG to #8 AWG

Certifications And Compliance

Industry Standard(s) Certified to CSA C22.2

No.42

Fed.Spec. W-C-596 Brochures - EdgeConnect Brochure
 Listed to UL 498 Installation Manuals - PD3056

Nema Rating L6-20R Literature - EdgeConnect™ Technology FAQ

Literature - EdgeConnect™ Technology

LogisticsLiterature - EdgeConnect™ Termination vs Standard Push Wire

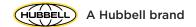
Carton Quantity

Sales Drawings - M-14685

Specifications - IG2320ST Specification Sheet English

Product Assets Specifications - IG2320ST

Warranty - Industrial & Commercial Products
Brochures - EdgeConnect Brochure French



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