BRYANT®

Locking Devices, Bryant Power Interrupting, Industrial, Receptacle, 50A 250V DC/600V AC, 4-Pole 5-Wire Grounding, Non-NEMA, Screw Terminal, Black

By Bryant Catalog # 25403

Locking Devices, Bryant Power Interrupting, Industrial, Receptacle, 30A 600V AC/ 20A 250V DC, 4-Pole 5-Wire Grounding, Non-NEMA, Screw Terminal, Metal housing for F.S. and F.D. boxes, Blue finish



- Spring loaded safety shutter contains arcing when mating or un-mating devices under load
- Spring loaded safety shutter automatically ejects the plug eliminating contact teasing
- Box terminals in conjunction with screws with pressure pads provide maximum termination strength and dependability
- Metallic housing provides protection from damage in harsh environments

Application

Extra Heavy Duty Industrial Specification Grade

General

Environmental Conditions Indoor Dry Unless Protected

By Additional Means

Item Type 20A/30A Single Receptacle

Material Composite

Material - Mounting Hardware Screw Mounting

Number Of Poles 4-Pole

OEM Brand Name Hubbell Bryant
Style Grounding
Type Receptacle
UPC 781786683808

Dimensions

Dimensions 4.56 in x 2.84 in x 1.69 in
Display Size Standard Sized Product

Height 1.69 in
Length 4.56 in
Width 2.84 in



Electrical Ratings

Amperage Rating 20A/30 A

Connectivity Terminal Screws

Current Rating 20A/30 A

Phase Single Phase

Voltage Rating 250 VDC/600 VAC

Voltage Rating Description 250 VDC/600 VAC

Conductor Related

Number Of Wires 5-Wire

Wire Size #14 AWG to #10 AWG

Logistics

Carton Quantity 10

Product Assets

Catalog Page - Bryant H-25 Catalog page Catalogs - Bryant Full Line Catalog

Related Products

25415 - Locking Devices, Bryant Power Interrupting, Industrial, Male Plug, 60A 250V DC/600V AC, 4-Pole 5-Wire Grounding, Non-NEMA, Screw Terminal and White

20405 - Wallplates and Boxes, Weatherproof Covers, 1- Gang, For 30A Power Interrupting, Standard Size, Cast Aluminum, New Style

20406 - Wallplates and Boxes, Non-Weatherproof Covers, 1-Gang, For 30A Power Interrupting, Standard Size, Cast Aluminum

