BRYANT®

Heavy Duty Products, IEC Pin and Sleeve Devices, Industrial Grade, Female Connector Body, 20A 125V AC, Watertight



By Bryant Catalog # 320C4W

Heavy Duty Products, IEC Pin and Sleeve Devices, Industrial Grade, Female Connector Body, 20A 125V AC, 2-Pole 3-Wire Grounding, Terminal Screw, Yellow, Watertight

Features

- Industrial Grade
- Female Connector Body
- 20A 125V AC
- 2-Pole 3-Wire Grounding
- Terminal Screw

Application

High Ampacity Connections

General

Catalog Number320C4WColorYellowEU RoHS IndicatorYesEnvironmental ConditionsWatertigiInsulationInsulatedItem TypeWatertigiMaterialCompositiMaterial - Mounting HardwareCord MoundNumber Of Poles2-PoleOEM Brand NameHubbell ESeriesWatertigiTemperature RatingMaximumMaximumMaximum

Yellow Yes Watertight Insulated Body Watertight Composite Cord Mounted 2-Pole Hubbell Bryant Watertight - IP67 Maximum Continuous: 75° C; Minimum Continuous: -40° C w/o impact, -25° with impact. Type UPC Connector 781786250291

Dimensions

Display Size

Electrical Ratings

Amperage Rating Connectivity Current / Amperage Rating Current Rating Voltage Rating Voltage Rating Description 20 A Pressure Terminal Screws 20 A 20 A 125 VAC 125V AC

Standard Sized Product

Conductor Related

Conductor Range Number Of Wires Number of Conductors #14 AWG to #10 AWG 3-Wire 3-Wire Grounding

Non-NEMA

Certifications And Compliance

Nema Rating

Product Assets

Specifications - 320C4W

