

Product Specifications

UPC:	78500755157
Maximum Cable Outer Diameter:	0.87 Inch
Material:	Polyamide 6
Approval:	UL 1682, CSA 22.2
Additional Information:	Applicable Standard IEC 309-1/309-2; Enclosure IP44; Pin Material Nickel Plated Brass; Operating Temperature -50 to 80 Deg C
Catalog Number:	52944
Type:	Polarized
Constructional Feature:	Chemical Resistant, Impact Resistant, Moisture Resistant, Splash Proof
Voltage Rating:	220/240/380/415 V
Current Rating:	32 Ampere
Number of Poles:	4
Number of Wires:	5
Minimum Cable Outer Diameter:	0.47 Inch
CATALOG DESCRIPTION:	"FOUR POLE, FIVE WIRE, PLUG. 220/380, 240/415 VOLT.
Category:	Pin & Sleeve Devices
Full Size Image	
Full Technical Description:	Polarized Type; Polyamide 6 Material; 0.47 Inch min. Cable Outer Diameter; 0.87 Inch Max. Cable Outer Diameter; 5 Wire(S); UL 1682, CSA 22.2 Approval; 220/240/380/415 V Voltage Rating; 32 Ampere Current Rating; 4 Pole(S); Chemical Resistant, Impact Resistant, Moisture Resistant, Splash Proof; Applicable Standard IEC 309-1/309-2; Enclosure IP44; Pin Material Nickel Plated Brass; Operating Temperature -50 to 80 Deg C
Manufacturer:	Pass & Seymour Inc. Wiring Devices & Accessories
Manufacturer Brand:	Pass & Seymour Inc. Wiring Devices & Accessories
Product Brochure	
Product Description:	P&S 52944 Receptacle 400V/32A 3P+N+E Ip44
Sub-Category:	Pin And Sleeve Plug