

Pass and Seymour Series 15 In-Line Connectors Part No. PSM2MBL

150A 600V MALE CAM TYPE PLUG



Features & Benefits

Thermoplastic elastomer housing for outstanding impact and Non-conductive retaining screw helps to insure no chemical resistance, as well as an exceptional seal for maintaining contact with live parts, along with providing stability to the fully assembled product. NEMA Type 3R and 4 integrity.

consistent means of conductivity.

Heavy-duty brass male and female contacts provide a superior and Heavy-duty hex set screws allow greater termination torque.

Specifications

General Info

Product LinePass & SeymourColorBlueUPC Number785007308884Country Of OriginMexicoApplication SectorCommercial, IndustrialStandardUL, cCSAusDimensions				
Application SectorCommercial, IndustrialStandardUL, cCSAusDimensionsInductInductInductProduct Length US4.3 inInductInductTechnical InformationInductInductAmperage150 ANumber of PolesSingle Pole	Product Line	Pass & Seymour	Color	Blue
Dimensions Product Length US 4.3 in Technical Information Image 150 A Number of Poles Single Pole	UPC Number	785007308884	Country Of Origin	Mexico
Product Length US4.3 inTechnical InformationImage: Single PoleAmperage150 ANumber of PolesSingle Pole	Application Sector	Commercial, Industrial	Standard	UL, cCSAus
Technical Information Amperage 150 A Number of Poles Single Pole	Dimensions			
Amperage 150 A Number of Poles Single Pole	Product Length US	4.3 in		
	Technical Information			
Wire Size 8 - 2 AWG Voltage 600.0 V	Amperage	150 A	Number of Poles	Single Pole
	Wire Size	8 - 2 AWG	Voltage	600.0 V

	Operating Temperature: Maximum continuous
	+75°C, minimum -40°C without impact:
Environmental Conditions	Flammability UL94 V2: Enclosure: NEMA Type 3R and 4