

23L26-E

Brand Features

The 23 Series Cam-Type positive latching connectors and receptacles are the standard used by Navy bases and shipyards in supplying 3-phase power to ships at dockside. Our latching connector series has been tested to meet Navy specs, including intermateability with competition. They provide heavy duty, completely insulated connectors that are vibration resistant. These connectors will not vibrate or loosen, ensuring high conductivity and maximum efficiency. Contacts can be retrofitted to existing locations and power distribution systems. Male contacts provide 40% more surface contact with the female vs. competitive products, ensuring greater conductivity while preventing burnout.

Item Description

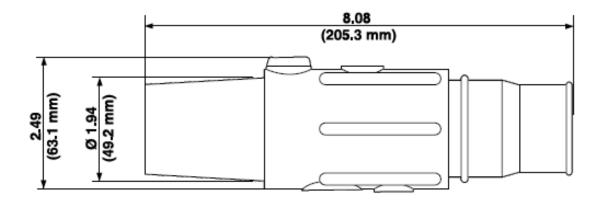
Taper Nose In-Line Latching Female Connector, 23 Series Single Pole Cam-Type Contact &Insulator, Crimped, 500-750MCM, 690 Amp Max - BLACK

Technical Information

Electrical Specifications Max. Amperage: 690 Amp Max. Voltage: 600 Volt

Material Specifications Sleeve Material: Santroprene TPV Contact Material: Brass Strain Relief: Copper Wire Mechanical Specifications Gender: Female Connection Type: Crimped Cable Range: 500-750MCM

Product Features Color: Black Insulator Cat. No.: 23SVF-E



Taper Nose In-line Latching Female Connectors - Crimped

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:	
JOB NUMBER:		





UPC Code: 07847799810

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