

INDUSTRIAL COMPONENT DATA

248.1693.MIL SCAME FLUSH MOUNTING APPLIANCE INLET 16A 2P+E

Brand: SCAME | Manufacturer Part Number: 248.1693.MIL



Manufacturer	SCAME
MPN / Reference	248.1693.MIL
Catalog number	248.1693.MIL
Category	Industrial Flush mounting appliance inlets
Minimum order	50 units
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Product Overview

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STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path SCAME > Industrial Flush mounting appliance inlets - SCAME > OPTIMA Series IP66/IP67

Additional Product Information

Material seriesOPTIMA-MIL SeriesSynthetical descriptionFLUSH MOUNTING APPLIANCE INLETMounting versionFLUSH MOUNTINGRated current16APoles2P+EHour position6hRated voltage (range)200-250VRated voltage200-250VWorking frequency60Hz50HzColourBLUEMaterialTHERMOPLASTICProtection degreeWatertightProtection degree IP66/IP67/IP69Protection degree IKIK08Types of available outletsSTRAIGHTTerminalsScrew terminalsContact materialCuZn (brass)Surface treatment contactsNickel-platedFlange75X75MM

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SCAME / 248.1693.MIL with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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