

Product: 932845100 (CM 02 E 20-7 P)

100 pieces

1 surface mounted connector

Packaging unit

Scope of delivery

Scope of delivery and accessories

Accessories to order separately

Industrial Connecting Solutions: Circular Connectors: MIL, DIN, Universal Connectors: MIL-C-5015 or VG 95342 Connectors (CM series): Surface mounted connector: CM 02 E 20-7 P CM 02 E 20-7 P Name Surface mounted connector, with flange, with solder bucket **Delivery informations** Availability available **Product description** Description Surface mounted connector, with flange, with solder bucket Туре CM 02 E 20-7 P Order No. 932 845-100 Number of contacts 8 + PE Conductor size max. 1.5 mm² Standard MIL-C 5015 bzw. VG 95 342 **Housing Color** black Technical data Pin dimensions 1.6 mm AC/DC 50 V Rated voltage Rated current 10 A Contact resistance <= 5 m0hm Type of termination solder Shell size 20 Mounting screws Material Contact surface material Ag Contact bearer material PA 66-GF 25 PA 66-GF 25 Housing material **Environmental conditions** IP 67 Protection class (IEC 60529) Pollution severity Temperature range -40 °C to +90 °C Anbauflächentemperatur up to 100 °C Inflammability class Flammability, UL standard 94 V-1 Packing unit

Northern Connectors Ltd. www.northern-connectors.co.uk Page 1 of 2

can be plugged into CM 06 EA 20-7S; flat gasket CM 02 D 20, order no. 733 818-002; cap CM 02 SD 20, order no. 831 766-100



Industrial Connecting Solutions: Circular Connectors: MIL, DIN, Universal Connectors: MIL-C-5015 or VG 95342 Connectors (CM series): Surface mounted connector: CM 02 E 20-7 P http://www.e-catalog.beldensolutions.com/link/57078-24228-256281-256284-24363-24365-36158/en/conf/uistate

Picture

Drawing



Belden Deutschland GmbH

lm Gewerbepark 2 58579 Schalksmühle

Germany

Phone: +49 7127/14-1806 E-Mail: icos-sales@belden.com

The information published in the websites has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price-related/commercial respect. The complete information and data were available on user documentation. Mandatory information can only be obtained by a concrete query.