

## Product information CA 6 GS

Industrial Connecting Solutions: Circular Connectors: MIL, DIN, Universal Connectors: Signal and Power (CA series): Cable plug and panel-mounted connector: CA 6 GS

http://www.e-catalog.beldensolutions.com/link/57078-24228-256281-256284-24359-24361-36081/en/conf/uistate with the property of the property

CA 6 GS

		STATE OF THE PARTY	
			A P
			MA

Name

Panel-mounted connector with flange **Delivery informations** available Availability **Product description** Panel-mounted connector with flange Description Type CA 6 GS Order No. 932 326-100 Number of contacts 6 + PE Conductor size max. 0.75 mm<sup>2</sup> **Housing Color** black Technical data Pin dimensions 1.5 mm AC/DC 250 V Rated voltage 10 A AC/DC Rated current Contact resistance <= 5 m0hm Type of termination solder, concave pins Mounting flange Material Contact surface material Ag PA 66-GF 25 Contact bearer material Housing material PA 66-GF 25 0-Ring NBR **Environmental conditions** Protection class (IEC 60529) IP 67 Pollution severity 3 -40 °C to +90 °C Temperature range Inflammability class Flammability, UL standard 94 V-0 **Approvals** UL Ш VDE VDE Packing unit Packaging unit 100 pieces Scope of delivery and accessories Scope of delivery 1 panel-mounted connector with sealing ring, in polyphene bag Accessories to order separately can be plugged into CA 6 LD; cap CA 00 SD 2,



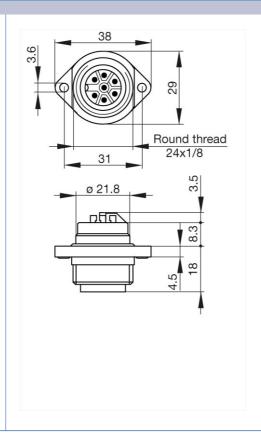
order no. 831 529-100



Industrial Connecting Solutions: Circular Connectors: MIL, DIN, Universal Connectors: Signal and Power (CA series): Cable plug and panel-mounted connector: CA 6 GS http://www.e-catalog.beldensolutions.com/link/57078-24228-256281-256284-24359-24361-36081/en/conf/uistate

Picture

Drawing



## Belden Deutschland GmbH

Im 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.

