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Georg Schlegel GmbH & Co. KG

New panel mount jacks with M12 connection

The company GEORG SCHLEGEL GmbH & Co. KG expands its panel mount jack range by two additional versions with M12 connection for a panel cut-out of 22.3 mm.

Apart from the panel mount jacks with silver-coloured front bezel, they are also available in black colour or stainless steel now. The connections are A coded and are designed as a 4- or 5-pole jack on the front side. On the rear the connection is made via an open cable end (stranded wires).

The M12 panel mount jacks can be operated within a temperature range from -25°C to 80°C (from -5°C to 80°C for flexible operation), a voltage of max. 250 V (4 poles) / 125 V (5 poles) AC/DC and a current of max. 4 A per contact. The mounting depth is 43.9 mm.

Additional codings and pole assignments are planned or can be requested.

Photos



New panel mount jacks with M12 connection. Photo: Schlegel

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About Georg Schlegel GmbH & Co. KG

Schlegel stands for innovation, quality and design. Founded in 1945, Schlegel is today a globally operating company with headquarters in Germany, sales offices in Austria and Singapore, and exports to more than 80 countries on all five continents. The core competences: Development and production of control units, pilot lights and terminal blocks. The product portfolio further includes bus systems, enclosures, limit switches, control panels and functional components. When developing new products, Schlegel sets high standards as to the design. More than 100 national and international design awards confirm the company's high level of design expertise, among these prizes are the iF Design Award, the Red Dot Award, the Good Design Award and the German Design Award.