

Signal connector SUB-D, angular connector, incl. contacts

MAT01716516



Product description

Introducing the SUB-D signal plug-in connector, a reliable angular connector designed for versatility. Crafted from durable nickel-plated zinc die casting, it features a robust glass-fibre-reinforced polyester insulation insert and flash gold-plated copper alloy contacts. With a maximum continuous nominal current of 5A and a wide temperature range of -35 °C to +100 °C, this connector ensures performance in various conditions. Experience quality and durability with the SUB-D series, perfect for your connection needs.

Thermal properties

Temperature range	-35°C up to +100°C
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Electricity attributes

Max. continuous nominal current	5A
Test voltage	(L-L) 1,200V
Transitional resistance	10 ¹⁶ Ω/cm
Insertion cycles	2

General properties

Design	Angular connector
Solder insert	Pin, standard 15 pin
Material	Zinc die casting nickel plated
Insulation body	Fibreglass reinforced polyester
Contacts	Copper alloy, flash gold-plated