

Product Data Sheet

Staubli



MC4 Connectors

Proven MULTILAM technology with high long-term stability, which ensures consistently low performance loss through out the entire service life of the plug connector.

Ambient temperature range: -40 °C...+85 °C (TÜV/UL)

Degree of protection: unmated IP2X

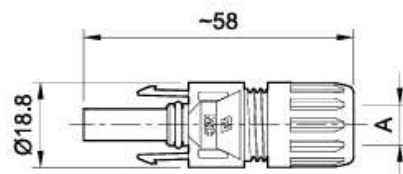
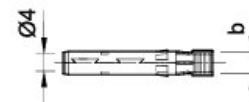
Degree of pollution: 3

Max. contact resistance of the connector: 0.25 mΩ

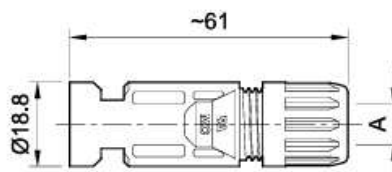
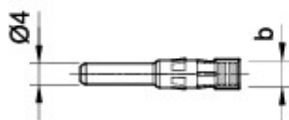
Rated Impulse Voltage: 16 kV

Contact material: Copper, tin plated

Insulation material: PC/PA



Female cable coupler PV-KBT4...



Male cable coupler PV-KST4...



PART NUMBER	DESCRIPTION	SIZE	PACK QTY	PRICING UNIT
TUFMC4-MF1000S	1000V Male & Female Genuine Pair	2.5mm - 4.0mm	1 Pair	Pair
TUFMC4-MF1500S	1500V Male & Female Genuine Pair	4.0mm - 6.0mm	1 Pair	Pair



36 Terrence Road
Brendale Q 4500

+61 7 3881 6115

sales@gtsonline.com.au

gtsonline.com.au

The information provided explains a general description, and make up of the product contained herein.

This is not to be used for determining suitability or reliability for any user applications, it is the responsibility of the user to determine their own risk analysis.

GTS shall not be responsible or liable for misuse of this information encompassing this product.