



Solar Panel MC4 Connectors

Sold Individually

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DESCRIPTION

12-48V MC4 connectors. These connectors are TUV certified and will provide a secure solar cable connections.

Suitable for various applications, comes as a ready to use Y lead connector designed to connect the output of two solar panels into a parallel circuit or multiple panels in an array or simply as an blister packed MC4 plug/socket kit. Made from UV resistant materials with IP67 rated protections.



FEATURES

- MC4 solar panel Y lead & connector kit
- Rated to 12-48V (TUV certified)
- Equipped with tin plated copper contacts
- IP67 rated, waterproof protection
- Made from UV resistant materials
- Rugged built, operating temperature: -40°C to 90°C



TECHNICAL SPECIFICATIONS

Voltage	• 12 - 48 Volt	UV resistance	• Yes
IP Rating	• IP67 rated	Operating Temperature	• -40° to 90°C
Contact Materials	• Tin plated copper	Certification	• TUV certified

PART NUMBERS

Part Number.	Connection Type	Length	Description
KT70770	• Y lead - 2 sockets to plug	• 300mm	• 12-48V TUV certified MC4 connector Y lead - 2 sockets to plug. 300mm length. Blister packed.
KT70771	• Y lead - 2 plugs to socket	• 300mm	• 12-48V TUV certified MC4 connector Y lead - 2 plugs to socket. 300mm length. Blister packed.
KT70772	• MC4 Female socket with pins	-	• 12-48V TUV certified MC4 connector socket with pins. Blister packed.
KT70773	• MC4 Male plug with pins	-	• 12-48V TUV certified MC4 connector plugs with pins. Blister packed.
KT70774	• MC4 twin pack (plug + socket)	-	• 12-48V TUV certified MC4 connector twin pack (1 socket & 1 plugs with pins). Blister packed.