INTERCONNECTION

One piece construction. No risk of small

electrical parts being dropped during

installation

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IP68 Waterproof Assembly Connectors

PCB TERMINAL BLOCKS

INTER-CONNECTION

FUSES & FUSE-HOLDERS

LEDS & INDICATORS

MINIATURE SWITCHES

LIMIT & SAFETY SWITCHES

CONTROL PRODUCTS

INTERFACE MODULES & SUPPORTS

RELAY BASES

DIN RAIL ENCLOSURES

BATTERIES

TRANS-FORMERS

	WIIIT WITE OIZE OD
Heavy duty. Robust and strong	Max Wire Size OD
Compact, therefore more options to	Contact Resistance
accommodate during installation	Insulation Structure
5	Temperature Rating IP Rating
Integrated terminal block designs means	Mould Material
no small parts to drop. As this is a Field	Contact/Terminal Materia
joiner, this is a key benefit	Seal Material
Colour coded screws/ terminals make	
installation easier	
Brail points to allow installation in low	
light conditions	
One piece construction removes	
possibility of mis-assembly	
EN61984	
CE Approved	
CPWP3T	CPWP3I



Waterproof Field Assembly Connector

PART NO CPWP3I CPWP3T СРШРЗРМ

APPROVALS CRIPTION Waterproof Field Assembly Connector EN61984 & CE Waterproof Field Assembly "T" Connector EN61984 & CE Waterproof Field Installable Panel Mount Connector

Waterproof Field Assembly "T" Connector

СРШРЗРМ



Waterproof Field Installable Panel Mount Connector

SPECIFICATION	
Voltage Rating	250V
Current Rating	16A
Min Wire Size OD	6mm
Max Wire Size OD	10mm
Contact Resistance	10mΩ
Insulation Structure	500 MΩ at 500VDC
Temperature Rating	-40°C ~ +105°C
IP Rating	IP68
Mould Material	PA66
Contact/Terminal Material	Nickel-Plated Brass
Seal Material	EPDM 70Sh A
Number of Poles	3
Durability Voltage	1500VAC @ 60 s



We operate a constant improvement policy, our products are subject to change without notice. Ver 1.0

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