

# DATA SHEET

## 5mm PCB

Order code	Manufacturer code	Description
21-0112	650TDS02	2 WAY 16A PCB TERMINAL BLOCK (RC)

	5mm PCB	Page 1 of 2
ı	The enclosed information is believed to be correct, Information may change ±without noticeqdue to	Revision A
ı	product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	20/02/2007

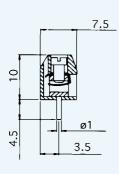
Sales: 01206 751166 Sales@rapidelec.co.uk Technical: 01206 835555 Tech@rapidelec.co.uk Fax: 01206 751188 www.rapidonline.com

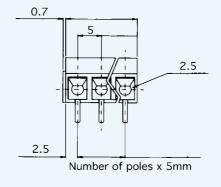
# SERIES 650TDS

5MM PITCH - LOW PROFILE SIDE ENTRY

## **SECTION 2A**

TYPE PRINTED CIRCUIT
CONNECTORS







## **TECHNICAL DATA**

Mouldings:	PBT, grey, UL94 VO	
Inserts & solder pins:	Brass, tinned to ISO 2093	
Screws:	M2.5, steel, zinc plated and passivated	
Wire protectors:	Bronze, nickel plated	
Current rating:	16 amp	
Conductor size:	Without wire protector 2.5 mm <sup>2</sup>	
	With wire protector 1.5 mm <sup>2</sup>	
Maximum working temp:	120°C	

### **FEATURES**

Series 650T are 5mm pitch, low profile, side entry connectors and are available in 2, 3 and 8 pole (type 08M). All versions have interlocking dovetails to enable longer lengths to be assembled and are available with or without wire protectors. Supplied as 2, 3 and 8 pole modules, or to preassembled required lengths.

### **OPTIONS**

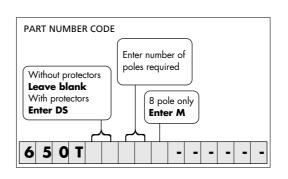
Marking: special printing available. Please provide sketch.

Pin spacing: available in 10mm pitch type **652T** (see page 33).

Colour: also available in colours black and blue.

### **APPROVALS**

**IR** 









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