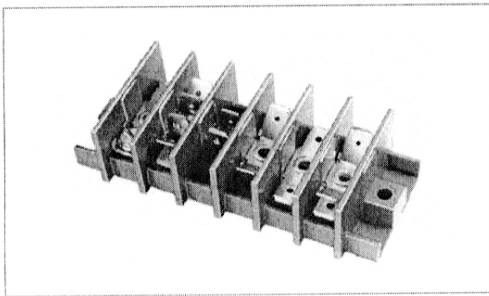
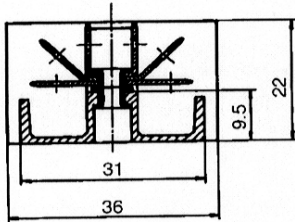
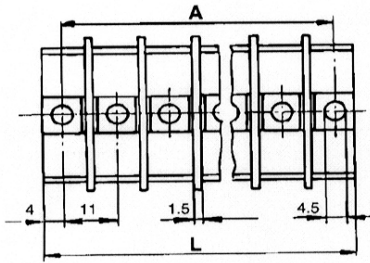


Order code	Manufacturer code	Description
21-0715	n/a	3 WAY TAB TYPE TERMINAL BLOCK (RC)
21-0716	n/a	4 WAY TAB TYPE TERMINAL BLOCK (RC)
21-0717	n/a	6 WAY TAB TYPE TERMINAL BLOCK (RC)

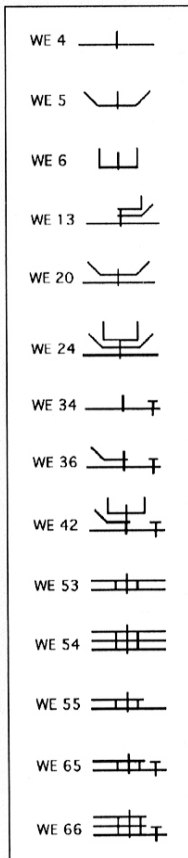
	Page 1 of 2
The enclosed information is believed to be correct, Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 04/07/2003

SERIES 307PC

TAB TYPE TERMINAL BLOCKS



TAB STYLES



TECHNICAL DATA

Mouldings:	Polycarbonate, black, UL94 V0
Tabs:	Brass, nickel plated
Screws:	M4, steel, zinc plated and yellow chromated
Rivets:	Copper, tinned
Maximum working temp:	135°C
Current rating:	Screw terminals 10 amp Tab terminals 25 amp
Voltage rating:	400V ~ to DIN VDE 0110, pollution degree 2
Tracking distance:	CTI > 110
Conductor size:	Screw terminals - 4mm ² Tab terminals - 6mm ²
Stripping length:	8mm

OPTIONS

Mixed tabs: mixed tab arrangements are available upon request. Please provide sketch.

Screw terminals both sides: please refer to page 94.

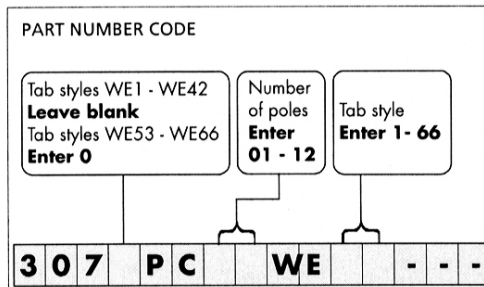
Covers to suit: please refer to page 95.

Tabs: also available with 2.8 & 4.8mm tabs.

FEATURES

Series 307PC tab type terminal blocks are barrier connectors suitable for medium duty applications. The polycarbonate mouldings allow relatively high working temperatures (up to 135°C) and are suitable for use with conductors with crimped terminals fitted. The tabs are fitted in two styles, firstly in a rivetted "star" format as styles WE1 to WE42 which have various tab arrangements in flat, 45° & 90°. Alternatively tab styles WE53 to WE66 have flat tabs only with spacers between. These are particularly suitable for use with 3070A & B covers

APPROVALS



SECTION 1G

TAB TYPE TERMINAL BLOCKS

CONNECT
metway
NETWORKS