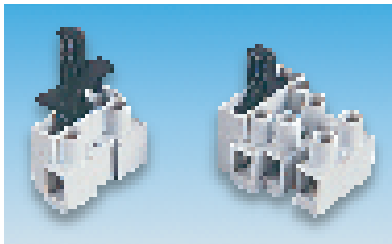


Fused Terminal Blocks

Interlocking, 20mm or 1"/1¼" Fuses 10A and 16A 



	20mm		1"/1¼"	
No of Ways	1	3	1	3
Height	27.5	27.5	32.0	32.0
Width	14.5	30.0	19.0	36.0
Depth	27.0	27.0	39.0	39.0
Fixing hole dia	2.1	3.1	3.6	3.6
Earth screw	M3 12		M3.5 12	

- One and three way interlocking nylon terminal blocks
- In-line fuse holder
- rear mounting screw threaded through earth (≠) terminal on 3 way
- Three way block interlocks with one way
- Approvals: **VDE**, with **SEMKO** and **SEV** on 20mm versions

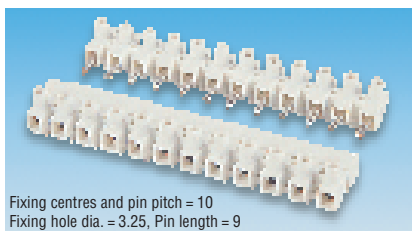
Max working voltage	250V ac	Housing	Nylon 6.6
Current rating		Colour	Grey (housing)
20mm type	10A		Black (fuse holder)
1"/1¼" type	16A	Fuse contacts	Stainless steel
Temperature range	-40°C to +100°C	Max. wire size	4mm ²
		Mftrs. pack qty.	10

CM196X

No. of Ways	Order Code	1+	10+	50+	100+	500+	1000+
20 5mm Fuse – 10A							
1	.151-996						
3	.151-997						
1"/1¼" ¼" Fuse – 16A							
1	.151-998						
3	.151-999						

Plug-In Terminal Blocks

Nylon Plug and Socket 12 Way 10A – with Standoffs



Fixing centres and pin pitch = 10
Fixing hole dia. = 3.25, Pin length = 9

- A non-reversible plug and shrouded socket
- Suitable for use where cables need to be quickly disconnected
- Ribbed standoffs to meet creepage and clearance requirements
- Approval, **UL**

Maximum working voltage	380V ac	Housing	White nylon 6.6, UL94V-2
Current rating	10A	Contacts	Brass, nickel plated
Temperature range	-60°C to +110°C	Screws	M3 steel, zinc plated
		Maximum wire size	2.5mm ²

CM185X

Order Code	1+	50+	100+	250+	500+
.152-574					

Barrier Terminal Blocks

Screw to Screw 3, 4 and 12 way 5A



H = 8.7, W = 3 way (32.5) 4 way (39), 12 way (89), D = 16
Fixing centres = 6.35 3.5 dia 3 way (25.4), 4 way (31.75), 12 way (82.5), Max. fork width = 5.2

Maximum working voltage	380V ac	Housing	Black, glass filled polyester
Current rating	5A	Screw terminations	6BA
Temperature range	-25°C to +85°C	Solder pins	L = 4.0, W = 1.5, Th = 0.6

CM186X

No. of Ways	Order Code	1+	10+	50+	100+	250+
3	.105-364					
4	.105-365					
12	.105-366					

Screw to Screw, Screw to Tag 3, 4 and 12 way 15A – High Barrier



Screw to screw Screw to solder tag

H = 12.8, W = 3 way (46.5), 4 way (57.7), 12 way (133), D = 22.3
Fixing centres = 7.9 4.3 dia 3 way (38.1), 4 way (47.6) 12 way (123.8), Max. fork width = 7.5

Maximum working voltage	750V ac	Housing	Black, glass filled polyester
Current rating	15A	Screw terminations	4BA
Temperature range	-25°C to +85°C	Tags	L = 11.5, W = 4.0, Th = 0.6

CM187X

No. of Ways	Order Code	1+	10+	50+	100+	250+
Screw to Screw Terminals						
3	.105-370					
4	.105-371					
12	.105-372					
Screw to Tag Terminals						
3	.105-373					
4	.105-374					
12	.105-375					

Modular Screw to Screw and Screw to Tag



H = 12.7, W = (min 2 way = 36.56 + multiples of 9.52 way), D = 22.25
Fixing centres = 7.92 4.32 dia (2 way) 28.56 + multiples of 9.52, Max fork width = 7.5

- Screw to screw and screw to tag
- 2 and 3 way connector options, combines in multiples to extend number of ways
- Mounting support required every 15 terminal on long rows
- Easy snap together segments

Maximum working voltage	500V ac or dc	Body material	Black glass filled polyester
Contact material	Brass, nickel plated	Screw terminations	4BA
Contact rating	15A	Wire size	16 AWG (max)
Temperature range	-55°C to +100°C		

CM188X

No. of Ways	Order Code	1+	10+	50+	100+	250+
Screw to Screw						
2	.105-281					
3	.105-282					
Screw to Solder Tag						
2	.105-674					
3	.105-675					
Order Multiple=5		5+	10+	50+	100+	250+
Barrier junction	.105-283					
End cap	.105-284					

Barrier Strip Blades 15A



- Double ended 15A barrier strip blades
- Nickel plated brass, for use with 6.35mm push-on terminals.

Fixing centres = 7.9 4.3 dia, L = 40.6

Note: Not suitable for use with Belling-Lee barrier terminals below.

CM189X

10 Per Pack Order Code	1+	10+	50+	100+	250+
.147-011					