

Current Rating *	Max wire size mm ²	Width mm	Length mm	Height mm	Pitch mm	Fix. Hole Dia mm	Order Code
24A (6A)	1.5	15	93.5	15.2	8	2.6	121-1490
32A (10A)	2.5	20	117	17.5	10	3.2	120-6595
41A (16A)	4	23	139	20.7	12	3.2	121-1491
57A (32A)	6	25.3	175	25.5	15	4.2	121-1492

* Previous ratings to EN 60335
 **Constant working temperature. Terminals are tested at +30° C above this value

Order Code	1+	50+	100+	250+	+
24A 121-1490	105.00	86.00	75.00	48.00	--
32A 120-6595	109.00	103.00	89.00	85.00	--
41A 121-1491	129.00	121.00	104.00	99.00	--
57A 121-1492	254.00	242.00	232.00	227.00	--

Ceramic - High Temperature



- Suitable for high temperature applications
- Ideal for low voltage lighting and electric heating
- Open terminal version suitable for bare wires and fork terminals

Current Rating	No. of Ways	Wire size max. mm ²	Length mm	Width mm	Height mm	Fixing Centres mm	Fixing Hole Dia mm	Order Code
Enclosed Terminals								
10A	2	2.5	21	18	15	-	4.5	117-0355
10A	3	2.5	33	18	15	11.5	4.5	117-0356
15A	2	6	24	22	21	-	5.5	117-0357
15A	3	6	38	23	19	13.5	5	117-0358
30A	2	10	34	30	23	-	5	117-0359
30A	3	10	51	30	22	18.2	5	117-0360
Open Terminals								
20A	2	2.5	41	32	21	-	5	113-4209

Current Rating	No. of Ways	Order Code	1+	10+	20+	100+	+
Enclosed Terminals							
10A	2	117-0355	401.00	359.00	351.00	343.00	--
10A	3	117-0356	426.00	417.00	377.00	370.00	--
15A	2	117-0357	431.00	421.00	383.00	356.00	--
15A	3	117-0358	653.00	638.00	581.00	479.00	--
30A	2	117-0359	410.00	393.00	358.00	347.00	--
30A	3	117-0360	614.00	602.00	561.00	542.00	--
Open Terminals							
20A	2	113-4209	867.00	799.00	709.00	592.00	--

Melamine 2 to 12 Way 36A - with Finger Protection



- High temperature terminal blocks
- Screw down cover with moulded-in terminal numbers
- Finger protection to IP20
- High tracking resistance in moist conditions
- Cable protectors prevent damage to stranded cable up to 4.0mm²
- Designed to SEV and VDE (0110 group C) requirements

Max working voltage	500V ac, 600V dc	Cable protector	Bronze
Current rating	36A	Housing	Melamine
Temperature range	-40°C to +180°C	Colour	Light Grey
Bush clamp	Brass nickel plated	Maximum wire size	4mm ² stranded
Clamping screw	Steel		6mm ² solid

Mfrs. List No.. KBD1/xxKR, where xx = No. of ways

No. of Ways	Fixing Centres	Order Code	Box Qty.	1+	25+	100+	500+	+
2	33	151-799	50	164.00	148.00	140.00	124.00	--
2	33	117-0136	50	164.00	148.00	140.00	124.00	--
3	45	151-800	40	219.00	197.00	188.00	164.00	--
3	45	117-0137	40	219.00	197.00	188.00	164.00	--
4	57	151-801	30	245.00	223.00	212.00	187.00	--
4	57	117-0138	30	245.00	223.00	212.00	187.00	--
5	69	469-841	25	287.00	258.00	246.00	217.00	--
5	69	117-2829	25	287.00	258.00	246.00	217.00	--
6	81	469-853	20	329.00	293.00	284.00	245.00	--
6	81	117-2830	20	329.00	293.00	284.00	245.00	--
8	105	151-802	20	452.00	415.00	401.00	344.00	--
8	105	117-0139	20	452.00	415.00	401.00	344.00	--
12	153	151-834	15	894.00	703.00	580.00	515.00	--
12	153	117-2819	15	894.00	703.00	580.00	484.00	--

Terminal Block 40 Amp 3 Pole screw to tab connector



- Available in standard and earth foot versions
- M5 screw to 3 tabs (6.3 x 0.8)
- Ideal for high temperature power distribution applications
- **411-5624** supplied with earth foot enabling chassis to be connected directly to earth terminal without further cabling
- Pitch, 17.7mm
- L.N.E. markings moulded into product

Height	24	Width	81.3	Depth	15
Screw / Tab	Steel zinc plated	Max operating Temperature	150°C	Case material	Brown fibreglass loaded polyamide
Voltage rating	450V	Max. cable size	6.0mm ²		
Approvals	UL, CSA, VDE				
Current rating	40A				

Mfrs. List No.	Order Code	1+	10+	50+	100+	+
FV110	120-6596	93.00	85.00	79.00	71.00	--
FV110B	120-6597	111.00	101.00	91.00	85.00	--

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	32
Width	14.5	30	19	36
Depth	27	27	39	39
Fixing hole dia.	2.1	3.1	3.6	3.6
Earth screw	M3 x 12	M3.5 x 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	Fuse contacts	Black (fuse holder)
1"/1¼" type	16A	Maximum wire size	Stainless steel
Temperature range	-40°C to +100°C		4mm ²

No. of Ways	Order Code	1+	+	+	+	+	+
20 x 5mm Fuse -10A							
1	113-4203	24.00	--	--	--	--	--
3	113-4205	44.00	--	--	--	--	--
1"/1¼" Fuse - 16A							
1	113-4207	31.00	--	--	--	--	--
3	113-4208	44.00	--	--	--	--	--

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Connectors - Multipole

Compliant Non-compliant Limited stock - RoHS replacement available

RoHS