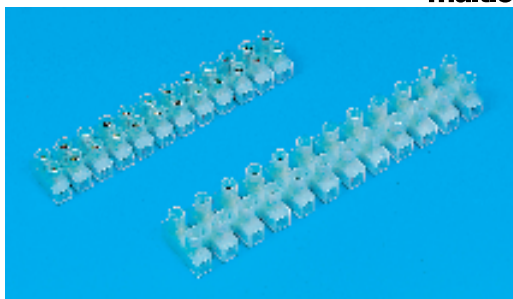


Panel Mount Terminal Blocks

Polyamide/Nylon 12 Way 6 and 10A

multicomp

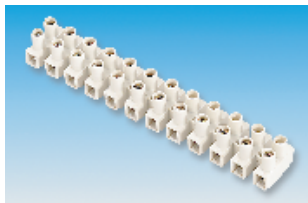


- Commercial quality polyamide 6A and nylon 10A
- Approvals, **VDE, SEMKO, NEMKO, DEMO, FIMKO, SEV, IMQ, UL** and **CSA**

Housing	White polyamide 6.6 (6A) White Nylon 6.6 (10A)		Working Voltage 400V					Order Code
Current Rating	Max wire size mm ²	Width mm	Length mm	Height mm	Pitch mm	Fix Hole Dia mm		
6	1.5	16.3	95.8	13.3	8	2.9	965-789	
10	2.5	20.3	117.5	15.8	10	3.6	965-790	

Order Code	Price Each				
	1+	50+	100+	250+	500+
965-789	1.71				
965-790	2.10				

Nylon 10A, 12 Way



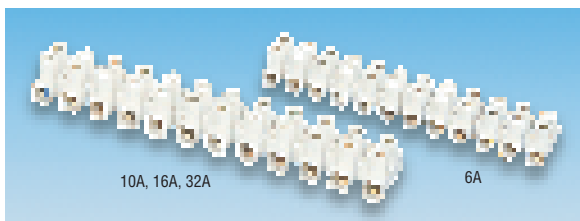
- Nylon 6 White **UL94 V2**
- Approvals, **VDE, SEMKO, NEMKO, DEMKO, OVE**

Max voltage: 400V
Current rating: 10A
Max temp: 100°C
Screws: M3, steel, zinc plated
Inserts: Brass, nickel plated

metway
ELECTRICAL INDUSTRIES LTD.
New

Mfrs. List No.	Order Code	1+	50+	100+	250+	500+
40012	348-9656					

Polyethylene 12 Way 6, 10, 16, and 32A

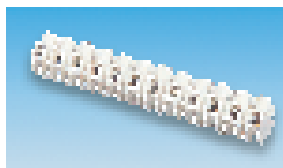


- Nickel plated brass inserts, nickel cadmium plated steel screws
- Made from self extinguishing polyethylene
- Maximum operating temperature 80°C
- Approvals **OVE, SEV**

Current Rating	Max Volts	Max wire size mm ²	Width mm	Length mm	Height mm	Pitch mm	Fixing Hole Dia	Order Code
6A	380V	1.5	15.8	93	13	8	2.8	151-025
10A	380V	2.5	18.6	118.7	15.2	10	3.5	151-026
16A	380V	4.0	23.5	134.7	17.3	11.5	3.5	151-027
32A	500V	6.0	26	176.5	21	15	4.2	151-028

Order Code	Price Each				
	1+	50+	100+	250+	500+
6A	151-025				
10A	151-026				
16A	151-027				
32A	151-028				

Nylon 12 Way 6, 10 and 16A – with Standoffs



- Made from nylon 6.6
- Ribbed standoffs to meet creepage and clearance requirements
- Approvals: **SEMKO, NEMKO** and **SEV** (to 380Vac working) 146-261 (10 amp) **DEMKO** and **VDE** to 380Vav
- 120°C max. operating temperature

Current Rating	Max wire size mm ²	Width mm	Length mm	Height mm	Pitch mm	Fix Hole Dia mm	Order Code
6A	1.5	16	93.8	16.2	8	2.0	146-260
10A	2.5	20	117.0	19.0	10	3.5	146-261
16A	4.0	20	117.0	19.0	10	3.5	146-262

Order Code	Price Each				
	1+	50+	100+	250+	500+
6A	146-260				
10A	146-261				
16A	146-262				

Nylon 12 Way 6, 10, 16 and 32A - with Wire Protectors



- Terminal blocks in polyamide 6
- Raised base to meet creepage and clearance requirements
- Approvals: **UL, CSA, CEBEC, IMQ, OVE, KEMA, NEMKO, SEMKO, SEV** and **VDE** to 380Vac working

Housing Screws	White polyamide 6, UL94V-2	Contacts	Brass, nickel plated
Working voltage	Steel, zinc plated and passivated	Wire protectors	Stainless steel
	380V ac	Temp range	-40°C to +125°C

Current Rating	Max wire size mm ²	Width mm	Length mm	Height mm	Pitch mm	Fix Hole Dia mm	Order Code
6A	1.0	15	93.5	15.2	8	2.6	149-849
10A	2.5	20	117.0	17.5	10	3.2	149-850
16A	4.0	23	139.0	20.7	12	3.2	149-851
32A	6.0	25.3	175.0	26.0	15	4.2	890-390

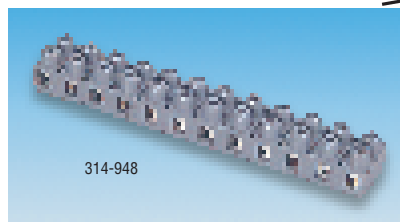
Order Code	Price Each				
	1+	50+	100+	250+	500+
6A	.149-849				
10A	.149-850				
16A	.149-851				
32A	.890-390				

Flexible PVC3

- Captive terminal screws
- Easily subdivided with a knife
- Fully shrouded terminal, protects against accidental contact
- Domed end terminal screws, minimise damage to conductors

Insulation resistance	≥10 ¹⁰ MΩ	Housing	Grey PVC
Breakdown voltage	≥7kV	Contacts	Brass, nickel plated
		Temperature range	-55°C to +70°C

12 Way 15, 20 and 43A



Current Rating	Height	Width	Length	Pitch	Fixing Centres	Dia	Mfrs. List No.
15A	13.9	15.9	95.3	7.9	11.1 7.9	2.4	L1350NI
20A	15.9	19.1	127	10.8	14.3 10.8	2.4	L744NI
20A		As L744NI but with cable protectors					L1639BNI
43A	23.8	26.2	181.4	15.1	19.5 15.1	4	L1325NI

Mfrs. List No.	Order Code	Price Each			
		1+	50+	200+	500+
L1350NI	314-924				
L744NI	314-936				
L1639BNI	314-948				
L1325NI	314-950				