

Heavy Duty Connectors - continued

HD15, 25, 40 & 64 Hood and Base Kits

Half Kits with Metric Threaded Glands

CONTACT



- 15-64 way industrial connectors
- Metal body
- Crimp termination (contacts not included in kits)
- Current rating 10A Temperature range -40°C to 125°C
- Voltage rating 250V AC Protection Class (15 & 25 way) IP IP55
- Termination Crimp Protection Class (40 & 64 way) IP IP65
- Contact resistance 2mΩ

386241

Number of Ways	Gland Thread	Order Code	Price Each		
			1+	10+	50+
Side Entry Hood Kit - With plug insert and cable gland					
15	M20	860-2840	1,192.00	1,091.00	1,046.00
25	M20	860-2875	1,408.00	1,287.00	1,236.00
40	M25	860-2905	1,660.00	1,501.00	1,424.00
64	M25	860-2930	1,797.00	1,623.00	1,536.00
Surface Mount Base Kit - With socket insert and cable gland					
15	M20	860-2859	1,500.00	1,372.00	1,316.00
25	M20	860-2883	1,672.00	1,527.00	1,467.00
40	M25	860-2913	2,102.00	1,926.00	1,850.00
64	M25	860-2948	2,364.00	2,157.00	2,072.00
Panel Mount Base Kit - With socket insert and cable gland					
15	N/A	860-2867	1,091.00	987.00	948.00
25	N/A	860-2891	1,352.00	1,224.00	1,159.00
40	N/A	860-2921	1,712.00	1,564.00	1,501.00
64	N/A	860-2956	1,752.00	1,601.00	1,534.00

Crimp Contacts HD / HDD

CONTACT



- Tool for HD and HDD crimp contacts
- Crimp contacts suitable for HD and HDD inserts

230433

Pack = 10 pieces	Order Code	1+	10+	50+
Crimp Contacts				
Pin				
0.14 - 0.37	333-3747	370.00	352.00	334.00
0.5	333-3759	370.00	352.00	334.00
0.75 - 1.0	333-3760	374.00	355.00	338.00
1.5	333-3772	370.00	352.00	334.00
2.5	333-3784	370.00	352.00	334.00
Socket				
0.14 - 0.37	333-3796	374.00	355.00	338.00
0.5	333-3802	289.00	279.00	274.00
0.75 - 1.0	333-3814	289.00	279.00	274.00
1.5	333-3826	370.00	352.00	334.00
2.5	333-3838	370.00	352.00	334.00
Order Multiple = 1			Price Each	
Tool	633-800		24,669.00	
Locator	333-3851		4,468.00	
Removal Tool	333-3980		3,223.00	

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, CSA. UL Recognised

Housing	Polyamide 66 (17.5A)	Nylon 66 (24A)	Working Voltage	400V
Current Rating	17.5	24		
Max wire size mm ²	1.5	2.5		
Width mm	16.3	20.3		
Length mm	95.8	117.5		
Height mm	13.3	15.8		
Pitch mm	8	10		
Fix. Hole Dia	2.9	3.6		
Order Code				

209220

Order Code	1+	50+	100+	250+	+
120-7657	63.00	58.00	54.00	46.00	--
120-7658	78.00	74.00	66.00	56.00	--

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

elkay



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

Order Code	Current Rating	Max Volts	Max wire size mm ²	Width mm	Pitch mm	Fixing Hole Dia
117-8395	6A	380V	2.5	15.8	93	13
117-8396	10A	380V	4	18.6	118.7	15.2
117-8397	16A	380V	6	23.5	134.7	17.3
117-8399	32A	500V	16	26	176.5	21

209003

Order Code	1+	50+	100+	250+	+	
6A1275	117-8395	76.00	70.00	65.00	47.00	--
10A1276-18	117-8396	96.00	88.00	80.00	59.00	--
16A1277	117-8397	145.00	124.00	110.00	86.00	--
32A1278	117-8399	178.00	165.00	149.00	132.00	--

Nylon 12 Way

with Wire Protectors

NSC



- 12 pole terminal blocks in natural nylon 6.6 (self-extinguishing to UL 94 V2)
- Raised base to meet requirements for creepage and clearance when metal surface mounting
- The NP brass inserts have captive zinc plated and passivated steel screws which screw down onto stainless steel leaf

- spring wire protectors, protecting conductors on tightening.
- Tested and approved to EN 60998, The new harmonised European standard for terminal blocks
- Approvals: VDE, IMQ, UL recognised and cURus IMQ and VDE markings have validity in all CENELEC countries. cURus is the new recognised component mark for both US and Canada.

Housing	Polyamide	Contacts	Brass
Screws	Steel	Wire protectors	Stainless steel
Working Voltage	450V	Temp range **	-5°C to +125°C (110°C 149851)