

Power Supply & Plug Cases — continued

13 Amp Plug Style  
ABS



Best Value



External dimensions assembled  
H = 79  
W = 53  
D = 50(not inc pins)

- Moulded in black or white ABS with plastic or brass earth pins
- Removable internal moulding supports 6VA transformer and separates live and neutral solder spills
- Features knockout for multiposition switch, provision made for cable outlet
- Standard version tested to **UL94-HB**, flame retardant version tested to **UL94V-0**

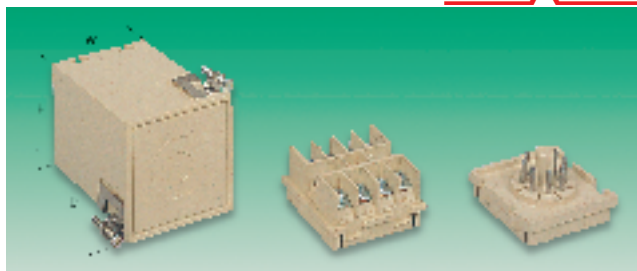
Mftrs. List No.: PS5 = 301-681, PS5W = 301-693, PS5EMP = 531-923,  
PS5MEPFR = 645-783, PS5WMEP = 531-935

**Warning:** This unit should not be used with mains voltage until fully assembled.

BOX71

Colour	Order Code	Price Each			
		1+	25+	50+	100+
<b>Short Case</b>					
Black	223-931				
Grey	223-943				
<b>8 Pin Plug In Base</b>					
Black	223-979				
Grey	223-980				
<b>11 Pin Plug In Base</b>					
Black	223-992				
Grey	224-005				
<b>Panel Mounting Bracket</b>					
	224-017				

DIN Standard



Case fitted with panel fixing brackets      Screw terminal base      11 pin base  
Panel cut-out 45 45, H = 48, W = 48, D = 92 (inc. pins), 73 (case only)

- **DIN 43700** Noryl 48 48 panel mounting case with internal PCB guides
- 8 and 11 pin sockets are available

Contact rating plug-in base 10A      Breakdown voltage between pins 2.5kV

BOX41

	Price Each		
	1+	25+	50+
Case	105-868		
8 Pin Plug-in Base	145-440		
11 Pin Plug-in Base	145-441		
10 Way Screw Terminal Base	146-108		
Panel Fixing Brackets (per pair)	145-443		

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648

Enclosures, Boxes & Equipment Racking

Colour	Type	Order Code	Price Each			
			1+	25+	100+	500+
<b>Plastic Earth Pin</b>						
Black	Standard	301-681				
White	Standard	301-693				
<b>Brass Earth Pin</b>						
Black	Standard	531-923				
Black	Flame Rtd.	645-783				
White	Standard	531-935				

BOX13

8 and 11 Pin Standard



- 8 pin and 11 pin plug-in module
- Optional polycarbonate cover available
- 8 and 11 pin sockets (see section 25)

Best Value

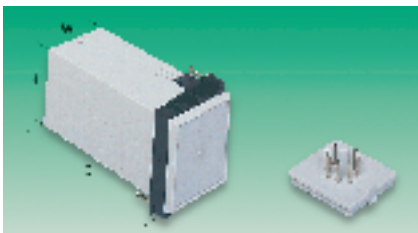
External dimensions  
H = 50  
W = 50  
D = 79  
Voltage breakdown 4kV  
Insulation resistance >10<sup>10</sup>MΩ

8 Pin & Cover      3A (mated)  
Operating temperature 100°C max  
Contact resistance <3mΩ

BOX37

Mftrs. List No.	Order Code	Price Each			
		1+	25+	50+	100+
8 Pin MP4583	301-760				
11 Pin MP4580	301-772				
Cover MP4581	301-784				

DIN Standard, Polycarbonate  
PC (Flame Retardant)



8 Pin base

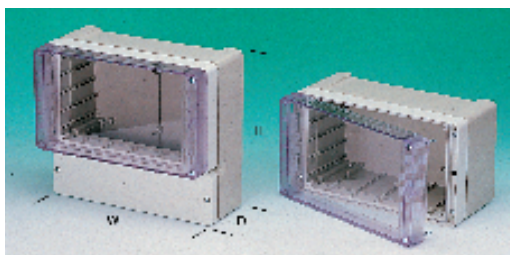
Case fitted with panel mounting bracket  
Panel cut-out = 45 45, Max. panel thickness = 15, H = 48, W = 48, D = 79

- Moulded in flame retardant polycarbonate
- Flammability tested to **UL94V-2**
- DIN standard 48 48 panel mounting with internal PCB guide rails
- Will accommodate two PCBs 40 71 1.6 (short case)

Contact rating 10A      Breakdown voltage between pins 2kV

Control Enclosures

Control - 'Vario Box'  
IP65, ABS



- Stylish and very robust ABS wall enclosure with **IP65** sealing
- Two versions in off-white RAL9002 and pebble grey RAL7032 colour combination
- Hinged transparent front cover with screw fixing on opposite side to hinge
- Internal mounting pillars for PCBs and assemblies
- K313RH includes a terminal compartment with removable cover and cable gland knock-outs
- Order separately aluminium front panels and wall mounting kit

	External Dimensions			Aluminium Front Panel	Mftrs. List No.	Order Code
	H	W	D			
313RH	150	264	147.5	—	B0442067	775-162
K313RH	230	264	132.5	—	B0342067	775-150
Front panel				260.5	B0640130	775-174
Wall mounting kit				146.5	B0603308	775-186

BOX174

	Price Each				
	Order Code	1+	5+	10+	25+
<b>Vario Boxes</b>					
313RH	775-162				
K313RH	775-150				
<b>Accessories</b>					
Front Panel for Both	775-174				
Wall Mounting Kit	775-186				