



Specifications

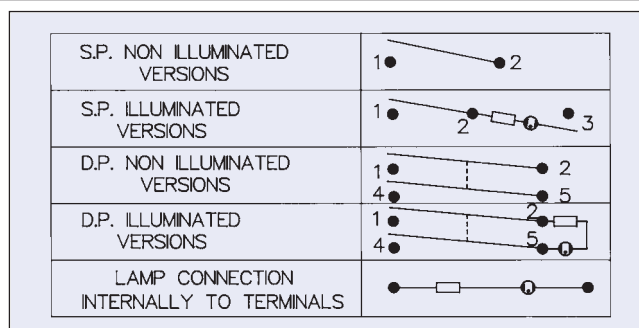
Components used in Polysnap® Power Inlet Modules

CONNECTORS

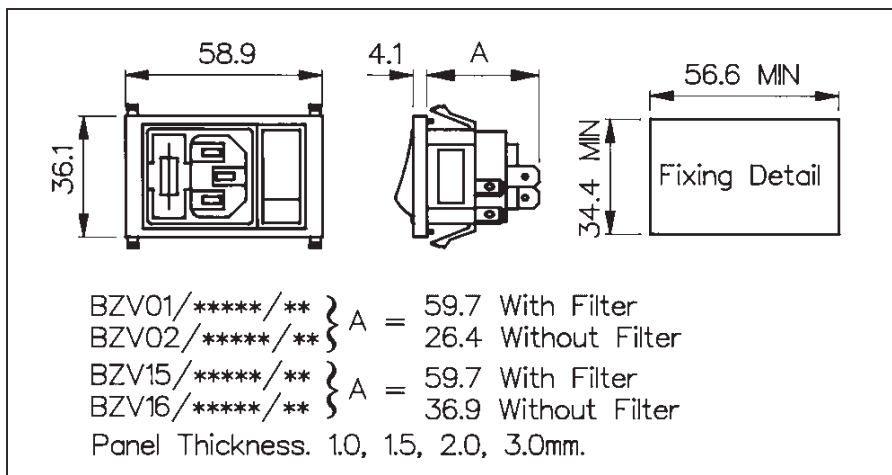


Type	Description	Rating
DX0928	Neon Indicator	110V or 250V a.c./d.c. working.
FX0359	5 x 20mm Fuseholder	Max. rating 10A. 250V See also Page 142
PF0011	Power Inlet with Integral 5 x 20mm Fuseholder	Max. rating 10A. 250V a.c. See also Page 29
PF0033	Power Inlet with twin Integral 5 x 20mm Fuseholder	Max. rating 10A. 250V a.c. See also Page 31
PX0575	Power Inlet, Cold Condition	Max. rating 10A. 250V a.c. See also Page 24
PXS575	Suppressed Inlet incorporating 2 x 2.2nF (Y) Capacitors between Lines and Earth	Max. rating 10A. 250V a.c. See also Page 134
PXT575	Surge Protected Inlet, Incorporating VDR across Live and Neutral	Max. rating 10A. 250V a.c. See also Page 136
PX0595	Power Inlet, Hot Condition	Max. rating 10A. 250V a.c. See also Page 33
PX0695	Power Outlet	Max. rating 10A. 250V a.c. See also Page 36
PX0783	Shuttered Power Outlet	Max. rating 10A. 250V a.c. See also Page 37
VS0001	Voltage Selector marked 120/240V	Max. rating 6.3A. 120/240V a.c. See also Page 182
Rocker Switches (except Mini Bezel)	Single and Double Pole Non-illuminated and illuminated	Max. rating 16A 250V a.c. Resistive, 4A Inductive.
High Inrush Current Rocker Switches	Single and Double Pole Non-illuminated and illuminated	Max. rating 16A Resistive, 4A Inductive 250V a.c. Inrush Current Tolerance: 150A to IEC 65.
Rocker Switches (Mini Bezel)	Single and Double Pole Non-illuminated and illuminated	Max. rating 10A Resistive, 4A Inductive 250V a.c.

Rocker Switch Connections



Note:
Components are Approved Individually (where applicable)
Please see relevant pages.



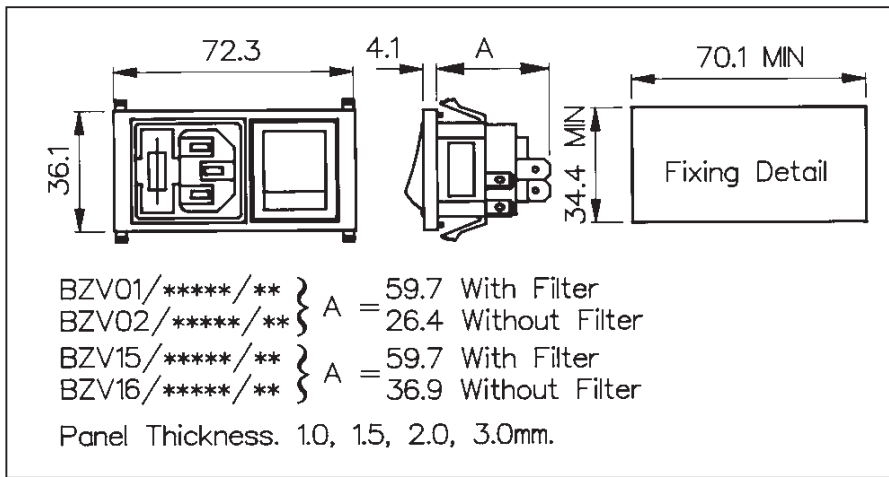
How to Order

BZV xx / xxxxx / xx

Type of Inlet	Filtered or Non Filtered Inlet	Combination of Other Components
01 = PF0011/63 02 = PF0011/28 15 = PF0033/63 16 = PF0033/28	Z0000 = Non Filtered Axxxx = Standard Bxxxx = Medical Cxxxx = High Performance Standard Dxxxx = High Performance Medical <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> For Filtered inlet use 6th to 9th characters from filter ordering code see pages 126-133. E.g. BZV01/A0620/01 </div>	01 = S.P. Switch 02 = S.P. Red Neon Switch 03 = Red Neon Indicator 08 = S.P. Green Neon Switch 46 = S.P. High Inrush Switch



Note: For technical details of individual components please see page 46



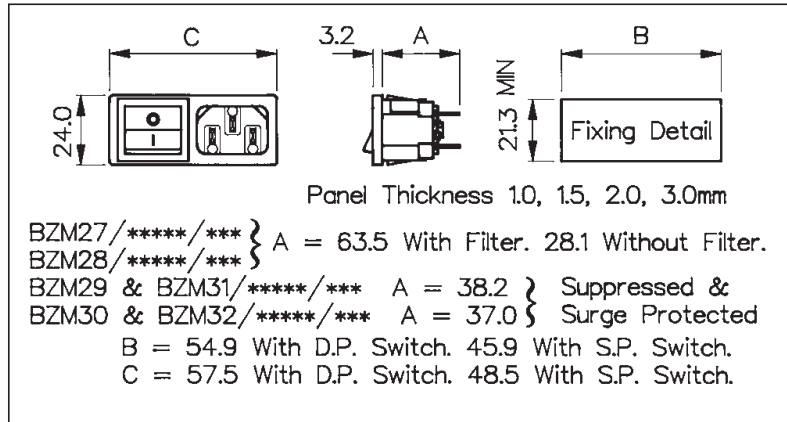
How to Order

BZV xx / xxxxx / xx



Type of Inlet	Filtered or Non Filtered Inlet	Combination of Other Components
01 = PF0011/63 02 = PF0011/28 15 = PF0033/63 16 = PF0033/28	Z0000 = Non Filtered Axxxx = Standard Bxxxx = Medical Cxxxx = High Performance Standard Dxxxx = High Performance Medical <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> For Filtered inlet use 6th to 9th characters from filter ordering code see pages 126-133. E.g. BZV01/A0620/10 </div>	03 = Red Neon Indicator 10 = D.P. Switch 11 = D.P. Red Neon Switch 12 = D.P. Green Neon Switch 13 = D.P. High Inrush Switch

Note: For technical details of individual components please see page 46



CONNECTORS

How to Order

BZM xx / xxxxx / xx x

Type of Inlet	Filtered or Non Filtered Inlet	Combination of Other Components	Panel Thickness
27 = PX0575/63	Z0000 = Non Filtered	53 = S.P. Switch 4.8mm tab. Marked 0/1	1.0mm = A
28 = PX0575/28	Axxxx = Standard	54 = S.P. Switch Solder tab. Marked 0/1	1.5mm = B
29 = PXS575/63	Bxxxx = Medical	55 = S.P. Switch illum. Red. 4.8mm tab.	2.0mm = C
30 = PXS575/28	Cxxxx = High Performance Standard	56 = S.P. Switch illum. Red. Solder tab.	3.0mm = D
31 = PXT575/63	Dxxxx = High Performance Medical	57 = D.P. Switch 4.8mm tab. Marked 0/1	
32 = PXT575/28	Exxxx = Earth Line Choke	58 = D.P. Switch Solder tab. Marked 0/1	
		59 = D.P. Switch illum. Red. 4.8mm tab.	
		60 = D.P. Switch illum. Red. Solder tab.	
		61 = S.P. Switch illum. Green. 4.8mm tab.	
		62 = S.P. Switch illum. Green. Solder tab.	
		63 = D.P. Switch illum. Green. 4.8mm tab.	
		64 = D.P. Switch illum. Green. Solder tab.	
		65 = D.P. Switch (High Inrush). 4.8mm tabs.	
		68 = D.P. Switch (High Inrush). 4.8mm tabs Marked 0/1 (S.P. Format)	

For Filtered inlet use 6th to 9th characters from filter ordering code see pages 88, 90, 92, 94, 96, 114, 116, 118.
 E.g. BZM27/A0120/57B



Note: For technical details of individual components please see page 46