



Polysnap®

With over 26,000 combinations Bulgin's Polysnap® mains power inlet modules offer a very adaptable and flexible solution to panel design.

Polysnap® offer combinations of mains inlets and outlets, filtered inlets, switches, fuseholders, voltage selectors, indicators and circuit breakers mounted in either horizontal or vertical format bezels ready for quick snap-fit assembly. The compact design occupies the minimum of panel area and a single rectangular mounting hole, offering easy installation for this mains power entry module.

To complement Polysnap® the new Polyflange offers a flange fixing alternative for designers who prefer the security of screw fixing.

All types and variations are available through Bulgin's extensive distribution network.

Type	Page
BZV Series	76-86
BZH Series	87-91
BZM Series	92
BVA & BVB Series	93-94
Filtered Bezel Options	95-100

Components used in Polysnap® and Polyflange Power Inlet Modules

Note: Components are Approved Individually (where applicable). Please see individual component pages for full specifications.

IEC CONNECTORS, FUSEHOLDERS AND VOLTAGE SELECTORS

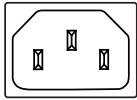
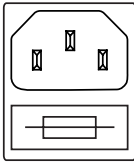
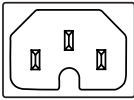
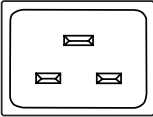
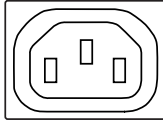
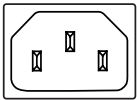
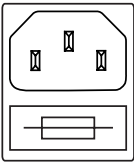
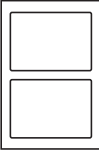
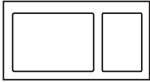
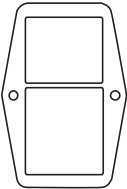
Type	Description	Rating	Approvals
DX0928	Neon Indicator	110V or 250V a.c./d.c. working	
FX0359	5 x 20mm Fuseholder	Max. rating 10A. 250V See Page 138	
PF0011	C14 Power Inlet with Integral 5 x 20mm Fuseholder	Max. rating 10A. 250V a.c. See Page 54	
PF0033	C14 Power Inlet with Integral twin 5 x 20mm Fuseholder	Max. rating 10A. 250V a.c. See Page 55	
PX0575	C14 Power Inlet, Cold condition	Max. rating 10A. 250V a.c. See Page 50	
PX0595	C16 Power Inlet, Hot Condition	Max. rating 10A. 250V a.c. See Page 56	
PX0695	Sheet F Power Outlet	Max. rating 10A. 250V a.c. See Page 63	
PX0783	Sheet F Shuttered Power Outlet	Max. rating 10A. 250V a.c. See Page 64	
PX0598	C20 Power Inlet	Max. rating 16A, 250V a.c. See Page 59	
VS0001	Voltage Selector marked 120/240V	Max. rating 6.3A. 120/240V a.c. See Page 176	

IEC CONNECTORS

SWITCHES, INDICATORS AND CIRCUIT BREAKERS

No Poles	Illumination	Current Ratings	Circuit	Approvals
Single Pole	Non-illuminated High Inrush	Max. rating 16A Resistive, 4A Inductive, 250Vac. Max. rating 16A Resistive, 4A Inductive, 250Vac. Inrush current, 150A to IEC65.		
	Illuminated	Max. rating 16A Resistive, 4A Inductive, 250Vac.		
Double Pole	Non-illuminated High Inrush	Max. rating 16A Resistive, 4A Inductive, 250Vac. Max. rating 16A Resistive, 4A Inductive, 250Vac. Inrush current, 150A to IEC65.		
	Illuminated	Max. rating 16A Resistive, 4A Inductive, 250Vac. 250Vac Neon.		
For Mini Bezel: Single Pole	Non-illuminated	Max. rating 10A Resistive, 4A Inductive, 250Vac.		
	Illuminated	Max. rating 10A Resistive, 4A Inductive, 250Vac. 250Vac Neon.		
Double Pole	Non-illuminated	Max. rating 10A Resistive, 4A Inductive, 250Vac.		
	High Inrush	Max. rating 10A Resistive, 4A Inductive, 250Vac. Inrush current, 85A to EN61058-1.		
	Illuminated	Max. rating 10A Resistive, 4A Inductive, 250Vac. 250Vac Neon.		
Indicator		250Vac neon lamp connected internally to terminals.		
Circuit Breaker	Non-illuminated			
	Illuminated	125Vac and 250Vac Neons.		

OVERVIEW OF POLYSNAP MODULES

							
Style	C14	C14 Fused	C16	C20	OUTLETS Sheet F	INLETS/OUTLETS C14	INLETS/OUTLETS C14 Fused
Snap to Panel - Vertical 	With SP switch Page 78 With Circuit Breaker Page 79 With other components Pages 80, 81, 82	With SP switch Page 76 With DP Switch Page 77	With SP switch Page 78 With Circuit Breaker Page 79 With other components Pages 80, 81, 82	With SP switch Page 83 With Circuit Breaker Page 86	With SP switch Page 85	With other components Page 84	
Snap to Panel - Horizontal 	Mini Bezel With SP Switch Page 92 Mini Bezel With DP Switch Page 92	With SP switch Page 87 With DP Switch Page 88				With SP switch Page 89	With DP switch Page 90 No additional components Page 91
Flange Mount - Vertical 		With SP switch Page 93 With DP switch Page 94					

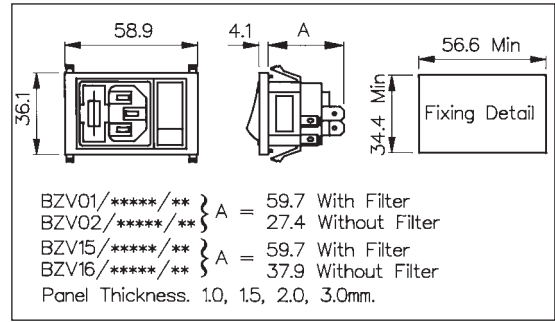
IEC CONNECTORS

C14 IEC Fused Inlet - Vertical

VERTICAL MODULE ARRANGEMENT

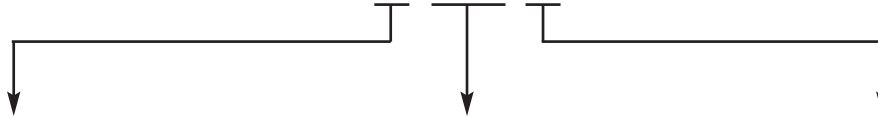


- Fused Inlet with 2.8mm or 6.3mm tags
- Single Pole Switch Variations
- Filtered Inlet Option
- Options of I/O marked switches



How to Order

BZV xx / xxxxx / xx



Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components
Single Fused C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs: 01 = PF0011/63 02 = PF0011/28 Twin Fused C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs: 15 = PF0033/63 16 = PF0033/28	Z0000 = Non Filtered Axxxx = Standard Bxxxx = Medical Cxxxx = High Performance Standard (Single Fuse Version only) <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 97-100. E.g. BZV01/A0620/01 </div>	Single Pole Switch: 01 = S.P. Switch Single Pole Neon Switch: 02 = S.P. Red Neon Switch 08 = S.P. Green Neon Switch Neon Indicator: 03 = Red Neon Indicator Single Pole High Inrush Switch: 46 = S.P. High Inrush Switch Single Pole Switch Marked I/O: 69 = S.P. Switch (I/O) Single Pole Neon Switch Marked (I/O): 71 = S.P. Red Neon Switch (I/O) 74 = S.P. Green Neon Switch (I/O) Single Pole High Inrush Switch Marked (I/O): 98 = S.P. High Inrush Switch (I/O)

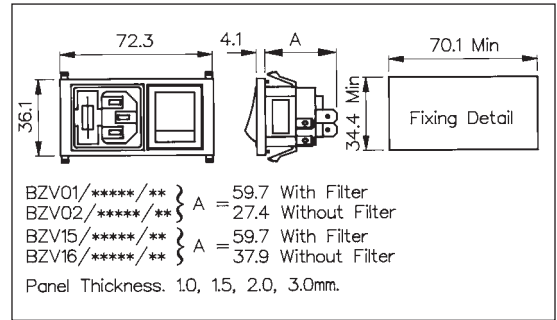
Note: For technical details of individual components please see page 74

C14 IEC Fused Inlet - Vertical

VERTICAL MODULE ARRANGEMENT



- Fused Inlet with 2.8mm or 6.3mm tags
- Double Pole Switch or Indicator Variations
- Filtered Inlet Option
- Options of I/O marked switches



How to Order

BZV xx / xxxxx / xx



Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components
Single Fused C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs: 01 = PF0011/63 02 = PF0011/28 Twin Fused C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs: 15 = PF0033/63 16 = PF0033/28	Z0000 = Non Filtered Axxxx = Standard Bxxxx = Medical Cxxxx = High Performance Standard (Single Fuse Version only) <div style="border: 1px solid black; padding: 5px; margin-top: 20px;"> For Filtered inlet use 6th to 9th characters from filter ordering code see pages 97-100. E.g. BZV01/A0620/10 </div>	Neon Indicator: D3 = Red Neon Indicator Double Pole Switch: 10 = D.P. Switch Double Pole Neon Switch: 11 = D.P. Red Neon Switch 12 = D.P. Green Neon Switch Double Pole High Inrush Switch: 13 = D.P. High Inrush Switch Double Pole Switch Marked I/O: 70 = D.P. Switch (I/O) Double Pole Neon Switch Marked (I/O): 76 = D.P. Red Neon Switch (I/O) 77 = D.P. Green Neon Switch (I/O) Double Pole High Inrush Switch Marked (I/O): 78 = D.P. High Inrush Switch (I/O) B1 = D.P. High Inrush Green Neon Switch (I/O)

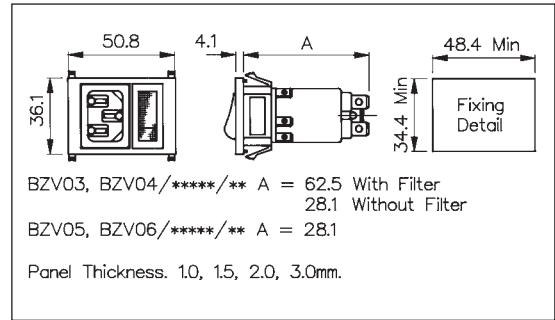
Note: For technical details of individual components please see page 74

C14 and C16 IEC Inlet - Vertical

VERTICAL MODULE ARRANGEMENT



- Inlet with 2.8mm or 6.3mm tags
- Single Pole Switch or Neon Indicator Variations
- Filtered Inlet Option
- Options of I/O marked switches
- Non Fused



How to Order

BZV xx / xxxxx / xx

Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components
<p>C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs:</p> <p>03 = PX0575/63 04 = PX0575/28</p> <p>C16 Power Inlet (hot condition), 6.3 or 2.8mm tabs:</p> <p>05 = PX0595/63 06 = PX0595/28</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> Please note type 05 and 06 are not available in filtered version </div>	<p>Z0000 = Non Filtered</p> <p>Axxxx = Standard</p> <p>Bxxxx = Medical</p> <div style="border: 1px solid black; padding: 10px; margin-top: 20px;"> For Filtered inlet use 6th to 9th characters from filter ordering code see pages 95-96. E.g. BZV03/A0120/02 </div>	<p>Single Pole Switch:</p> <p>01 = S.P. Switch</p> <p>Single Pole Neon Switch:</p> <p>02 = S.P. Red Neon Switch 08 = S.P. Green Neon Switch</p> <p>Neon Indicator:</p> <p>03 = Red Neon Indicator</p> <p>Single Pole High Inrush Switch:</p> <p>46 = S.P. High Inrush Switch</p> <p>Single Pole Switch Marked I/O:</p> <p>69 = S.P. Switch (I/O)</p> <p>Single Pole Neon Switch Marked (I/O):</p> <p>71 = S.P. Red Neon Switch (I/O) 74 = S.P. Green Neon Switch (I/O)</p> <p>Single Pole High Inrush Switch Marked (I/O):</p> <p>98 = S.P. High Inrush Switch (I/O)</p>

Note: For technical details of individual components please see page 74

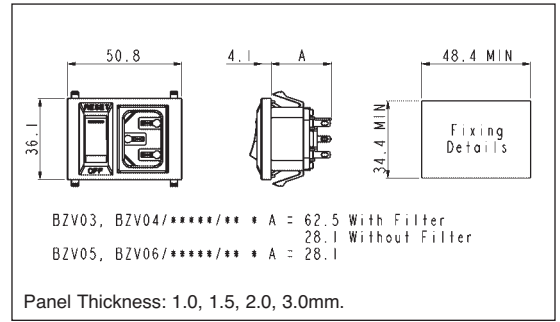
C14 and C16 IEC Inlet with Circuit Breaker

VERTICAL MODULE ARRANGEMENT



BZV03/Z0000/C1/T

- Inlet with 2.8mm or 6.3mm tags
- Single pole circuit breaker
- Illuminated (red or green) and non-illuminated rocker switch
- 125Vac and 250Vac Neons
- 6.3mm tabs on Circuit Breaker



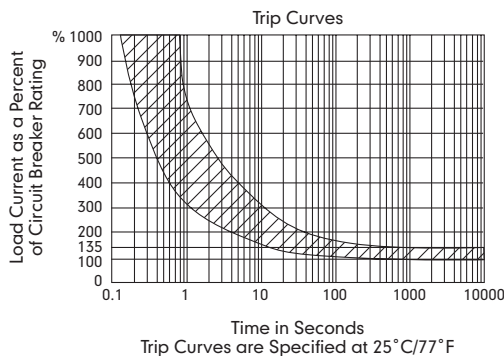
How to Order

BZV xx / Zxxxx / xx x

Type of Inlet	Filtered or Non Filtered	Switch Button	Trip Current
C14 power inlet (cold condition), 6.3 or 2.8mm tabs: 03 = PX0575/63 04 = PX0575/28	Z0000 = Non Filtered Axxxx = Standard	C1 = non-illuminated C2 = red neon (125Vac) C3 = green neon (125Vac) C4 = red neon (250Vac) C5 = green neon (250Vac)	Q = 5.0A T = 8.0A U = 10.0A X = 15.0A
C16 power inlet (hot condition), 6.3 or 2.8mm tabs: 05 = PX0595/63 06 = PX0595/28			

Please note type 05 and 06 are not available in filtered version

Note: For technical details of individual components also see page 74



Capacity Correction Factors for Ambient Temperatures Current Rating 5 to 15A

Temperature °C	-10	-20	-25	-30	-40	-50	-60
Correction Factor	.90	.95	1.00	1.10	1.32	1.61	2.15

Circuit Breaker Approvals:

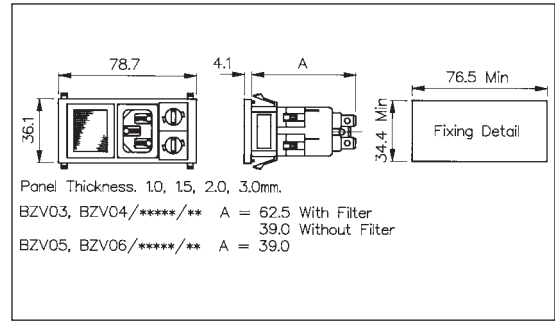


C14 and C16 IEC Inlet - Vertical

VERTICAL MODULE ARRANGEMENT



- Inlet with 2.8mm or 6.3mm tags
- Double Pole Switch/ Fuseholder/Indicator/ Voltage Selectors/ Blanking Plate
- Filtered Inlet Option
- Options of I/O marked switches



How to Order

BZV xx / xxxxx / xx

Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components	
<p>C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs:</p> <p>03 = PX0575/63 04 = PX0575/28</p> <p>C16 Power Inlet (hot condition), 6.3 or 2.8mm tabs:</p> <p>05 = PX0595/63 06 = PX0595/28</p>	<p>Z0000 = Non Filtered Axxxx = Standard Bxxxx = Medical</p>	<p>Twin Fuseholder and Double Pole Switch: 05 = 2 x FX0359 + D.P. Switch</p> <p>Twin Fuseholder and Double Pole Neon Switch: 06 = 2 x FX0359 + D.P. Red Neon Switch 09 = 2 x FX0359 + D.P. Green Neon Switch 19 = 2 x FX0359 + D.P. Red Neon Switch 125V</p> <p>Twin Fuseholder and Neon Indicator: 07 = 2 x FX0359 + Red Neon Indicator</p> <p>Voltage Selector, Fuseholder and Double Pole Switch: 15 = 1 x VS0001 + 1 x FX0359 + Double Pole switch</p> <p>Voltage Selector, Fuseholder and Double Pole Neon Switch: 16 = 1 x VS0001 + 1 x FX0359 + D.P. Red Neon Switch 18 = 1 x VS0001 + 1 x FX0359 + D.P. Green Neon Switch</p> <p>Voltage Selector, Fuseholder and Neon Indicator: 17 = 1 x VS0001 + 1 x FX0359 + Red Neon Indicator</p> <p>Twin Fuseholder and Double Pole High Inrush Switch: 20 = 2 x FX0359 + D.P. High Inrush Switch</p> <p>Twin Fuseholder and Double Pole High Inrush Neon Switch: 21 = 2 x FX0359 + 1 x D.P. High Inrush Green Neon Switch 22 = 2 x FX0359 + 1 x D.P. High Inrush Red Neon Switch</p>	<p>Voltage Selector, Neon Indicator and Double Pole Switch 25 = 1 x VS0001 + 1 x DX0928/110V/Red + D.P. Switch 26 = 1 x VS0001 + 1 x DX0928/110V/Green + D.P. Switch 27 = 1 x VS0001 + 1 x DX0928/250V/Red + D.P. Switch 28 = 1 x VS0001 + 1 x DX0928/250V/Green + D.P. Switch</p> <p>Voltage Selector, Neon Indicator and Double Pole High Inrush Switch: 29 = 1 x VS0001 + 1 x DX0928/250V/Red + D.P. High Inrush Switch 30 = 1 x VS0001 + 1 x DX0928/250V/Green + D.P. High Inrush Switch</p> <p>Fuseholder, Neon Indicator and Double Pole Switch 31 = 1 x FX0359 + 1 x DX0928/110V/Red + D.P. Switch 32 = 1 x FX0359 + 1 x DX0928/110V/Green + D.P. Switch 33 = 1 x FX0359 + 1 x DX0928/250V/Red + D.P. Switch 34 = 1 x Fx0359 + 1 x DX0928/250V/Green + D.P. Switch</p> <p>Fuseholder, Neon Indicator and Double Pole High Inrush Switch: 35 = 1 x FX0359 + 1 x DX0928/250V/Red + D.P. High Inrush Switch 36 = 1 x FX0359 + 1 x DX0928/250V/Green + D.P. High Inrush Switch</p> <p>Fuseholder, Blanking Plate and Double Pole High Inrush Neon Switch: 47 = 1 x FX0359 + 1 x Blanking Plate (Right) + D.P. High Inrush Green Neon Switch</p> <p>Fuseholder, Blanking Plate and Double Pole Switch: 48 = 1 x FX0359 + 1 x Blanking Plate (Right) + D.P. Switch</p>
<p>Please note type 05 and 06 are not available in filtered version</p>	<p>For Filtered inlet use 6th to 9th characters from filter ordering code see pages 95-96. E.g. BZV03/A0120/07</p>		

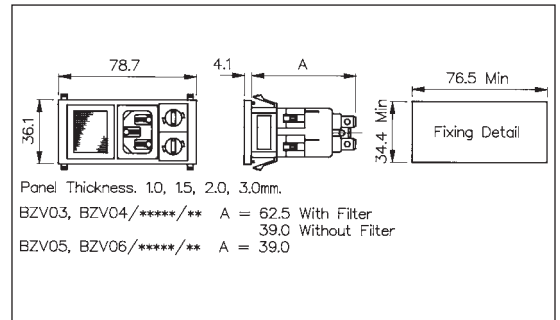
IEC CONNECTORS

C14 and C16 IEC Inlet - Vertical

VERTICAL MODULE ARRANGEMENT



- Inlet with 2.8mm or 6.3mm tags
- Double Pole Switch/ Fuseholder/Indicator/ Voltage Selectors/ Blanking Plate
- Filtered Inlet Option
- Options of I/O marked switches



How to Order

BZV xx / xxxxx / xx

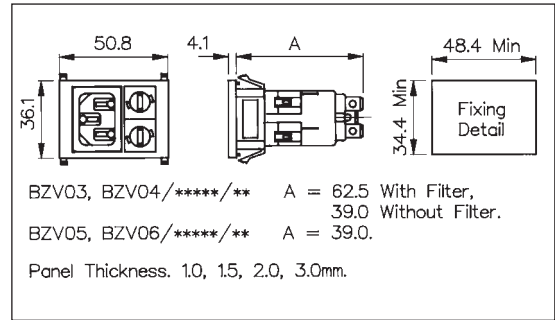
Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components
<p>C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs:</p> <p>03 = PX0575/63 04 = PX0575/28</p> <p>C16 Power Inlet (hot condition), 6.3 or 2.8mm tabs:</p> <p>05 = PX0595/63 06 = PX0595/28</p>	<p>Z0000 = Non Filtered Axxxx = Standard Bxxxx = Medical</p>	<p>Twin Fuseholder and Double Pole Switch Marked I/O: 72 = 2 x FX0359 + D.P. Switch (I/O)</p> <p>Twin Fuseholder and Double Pole Neon Switch Marked I/O: 73 = 2 x FX0359 + D.P. Red Neon Switch (I/O) 75 = 2 x FX0359 + D.P. Green Neon Switch (I/O) 82 = 2 x FX0359 + D.P. Red Neon Switch 125V(I/O)</p> <p>Voltage Selector, Fuseholder and Double Pole Switch Marked (I/O): 79 = 1 x VS0001 + 1 x FX0359 + Double Pole switch (I/O)</p> <p>Voltage Selector, Fuseholder and Double Pole Neon Switch Marked (I/O): 80 = 1 x VS0001 + 1 x FX0359 + D.P. Red Neon Switch (I/O) 81 = 1 x VS0001 + 1 x FX0359 + D.P. Green Neon Switch (I/O)</p> <p>Twin Fuseholder and Double Pole High Inrush Switch Marked (I/O): 83 = 2 x FX0359 + D.P. High Inrush Switch (I/O)</p> <p>Twin Fuseholder and Double Pole High Inrush Neon Switch Marked (I/O): 84 = 2 x FX0359 + 1 x D.P. High Inrush Green Neon Switch (I/O) 85 = 2 x FX0359 + 1 x D.P. High Inrush Red Neon Switch (I/O)</p> <p>Voltage Selector, Neon Indicator and Double Pole Switch Marked (I/O): 86 = 1 x VS0001 + 1 x DX0928/110V/Red + D.P. Switch (I/O) 87 = 1 x VS0001 + 1 x DX0928/110V/Green + D.P. Switch (I/O) 88 = 1 x VS0001 + 1 x DX0928/250V/Red + D.P. Switch (I/O) 89 = 1 x VS0001 + 1 x DX0928/250V/Green + D.P. Switch (I/O)</p>
<p>Please note type 05 and 06 are not available in filtered version</p>	<p>For Filtered inlet use 6th to 9th characters from filter ordering code see pages 95-96.</p> <p>E.g. BZV03/A0120/07</p>	<p>Voltage Selector, Neon Indicator and Double Pole High Inrush Switch Marked (I/O): 90 = 1 x VS0001 + 1 x DX0928/250V/Red + D.P. High Inrush Switch(I/O) 91 = 1 x VS0001 + 1 x DX0928/250V/Green + D.P. High Inrush Switch(I/O)</p> <p>Fuseholder, Neon Indicator and Double Pole Switch Marked (I/O) 92 = 1 x FX0359 + 1 x DX0928/110V/Red + D.P. Switch (I/O) 93 = 1 x FX0359 + 1 x DX0928/110V/Green + D.P. Switch (I/O) 94 = 1 x FX0359 + 1 x DX0928/250V/Red + D.P. Switch (I/O) 95 = 1 x FX0359 + 1 x DX0928/250V/Green + D.P. Switch (I/O)</p> <p>Fuseholder, Neon Indicator and Double Pole High Inrush Switch Marked (I/O): 96 = 1 x FX0359 + 1 x DX0928/250V/Red + D.P. High Inrush Switch (I/O) 97 = 1 x FX0359 + 1 x DX0928/250V/Green + D.P. High Inrush Switch (I/O)</p> <p>Fuseholder, Blanking Plate and Double Pole High Inrush Neon Switch Marked (I/O): 99 = 1 x FX0359 + 1 x Blanking Plate (Right) + D.P. High Inrush Green Neon Switch (I/O)</p> <p>Fuseholder, Blanking Plate and Double Pole Switch Marked (I/O): A0 = 1 x FX0359 + 1 x Blanking Plate (Right) + D.P. Switch (I/O) B2 = 1 x VS0002 + 1 x Blanking Plate</p>

C14 and C16 IEC Inlet - Vertical

VERTICAL MODULE ARRANGEMENT



- Inlet with 2.8mm or 6.3mm tags
- Fuseholder/Voltage Selector/Indicator options/Blanking plate
- Filtered Inlet Option



How to Order

BZV xx / xxxxx / xx

Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components
<p>C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs:</p> <p>03 = PX0575/63 04 = PX0575/28</p> <p>C16 Power Inlet (hot condition), 6.3 or 2.8mm tabs:</p> <p>05 = PX0595/63 06 = PX0595/28</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> Please note type 05 and 06 are not available in filtered version </div>	<p>Z0000 = Non Filtered</p> <p>Axxxx = Standard</p> <p>Bxxxx = Medical</p> <div style="border: 1px solid black; padding: 10px; margin-top: 20px;"> For Filtered inlet use 6th to 9th characters from filter ordering code see pages 95-96. E.g. BZV04/A0120/04 </div>	<p>Twin Fuseholder:</p> <p>04 = 2 x FX0359</p> <p>Voltage Selector and Fuseholder:</p> <p>14 = 1 x VS0001 + 1 x FX0359</p> <p>Voltage selector and Neon:</p> <p>37 = 1 x VS0001 + DX0928/110V/Red 38 = 1 x VS0001 + DX0928/110V/Green 39 = 1 x VS0001 + DX0928/250V/Red 40 = 1 x VS0001 + DX0928/250V/Green</p> <p>Fuseholder and Neon:</p> <p>41 = 1 x FX0359 + DX0928/110V/Red 42 = 1 x FX0359 + DX0928/110V/Green 43 = 1 x FX0359 + DX0928/250V/Red 44 = 1 x FX0359 + DX0928/250V/Green</p> <p>Fuseholder and Blanking Plate:</p> <p>45 = 1 x FX0359 + Blanking Plate B2 = 1 x VS0001 + Blanking Plate</p>

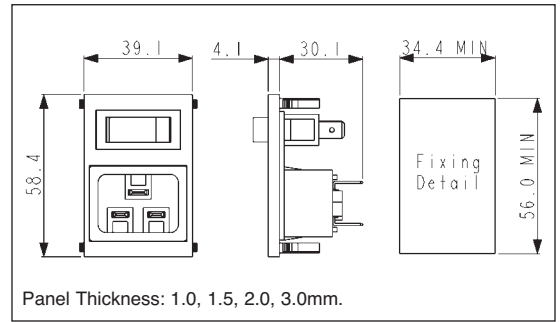
Note: For technical details of individual components please see page 74

C20 IEC Inlet - Vertical

VERTICAL MODULE ARRANGEMENT

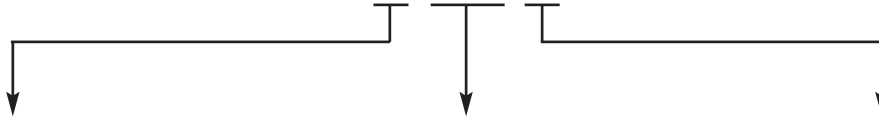


- Inlet with 4.8mm or 6.3mm tabs
- Single Pole Switch marked I/O
- Illuminated, red or green, switches
- High inrush non-illuminated switch



How to Order

BZV xx / xxxxx / xx



Type of Inlet	Filtered or Non Filtered Inlet	Combination of Other Components
C20 Power Inlet (cold condition), 4.8 or 6.3mm tabs: 49 = PX0598/63 50 = PX0598/48	Z0000 = Non Filtered	Single Pole Switch: 01 = S.P. Switch Single Pole Switch Marked (I/O): 69 = S.P. Switch (I/O) Single Pole Illuminated Switch: 02 = S.P. Illuminated Red 08 = S.P. Illuminated Green Single Pole Non-illuminated High Inrush Switch Marked I/O: 98 = S.P. High Inrush Switch (I/O) Single Pole Illuminated (Red or Green 250v Neon) Switch Marked I/O: 71 = S.P. Switch Illuminated Red (I/O) 74 = S.P. Switch Illuminated Green (I/O)

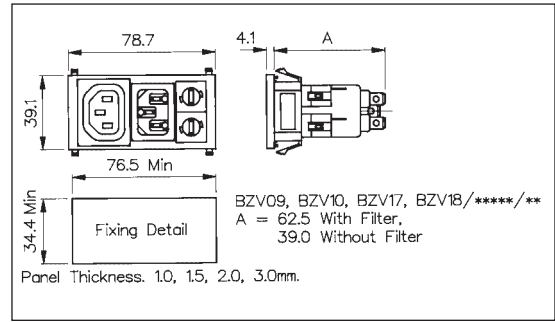
Note: For technical details of individual components please see page 74

C14 IEC Inlet/Sheet F IEC Outlet - Vertical

VERTICAL MODULE ARRANGEMENT



- Inlet/Outlet Combination
- 2.8mm or 6.3mm tags
- Filtered Inlet and Blanking Plate options
- Shuttered or Non-shuttered Outlet
- Fused



How to Order

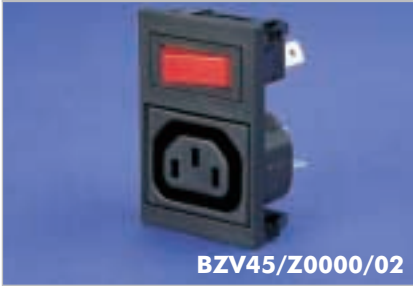
BZV xx / xxxxx / xx

Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components
<p>C14 Power Inlet (cold condition) and Sheet F Non-shuttered Power Outlet, 2.8 or 6.3mm tabs:</p> <p>09 = PX0575/63 + PX0695/63 10 = PX0575/28 + PX0695/28</p> <p>C14 Power Inlet (cold condition) and Sheet F Shuttered Power Outlet, 2.8 or 6.3mm tabs:</p> <p>17 = PX0575/63 + PX0783/63 18 = PX0575/28 + PX0783/28</p>	<p>Z0000 = Non Filtered Axxxx = Standard Bxxxx = Medical</p> <div style="border: 1px solid black; padding: 5px; margin-top: 20px;"> <p>For Filtered inlet use 6th to 9th characters from filter ordering code see pages 95-96. E.g. BZV09/A0120/04</p> </div>	<p>Twin Fuseholder: 04 = 2 x FX0359</p> <p>Voltage Selector and Fuseholder: 14 = 1 x VS0001 + 1 x FX0359</p> <p>Voltage selector and Neon: 37 = 1 x VS0001 + DX0928/110V/Red 38 = 1 x VS0001 + DX0928/110V/Green 39 = 1 x VS0001 + DX0928/250V/Red 40 = 1 x VS0001 + DX0928/250V/Green</p> <p>Fuseholder and Neon: 41 = 1 x FX0359 + DX0928/110V/Red 42 = 1 x FX0359 + DX0928/110V/Green 43 = 1 x FX0359 + DX0928/250V/Red 44 = 1 x FX0359 + DX0928/250V/Green</p> <p>Fuseholder and Blanking Plate: 45 = 1 x FX0359 + Blanking Plate B2 = 1 x VS0001 + Blanking Plate</p>

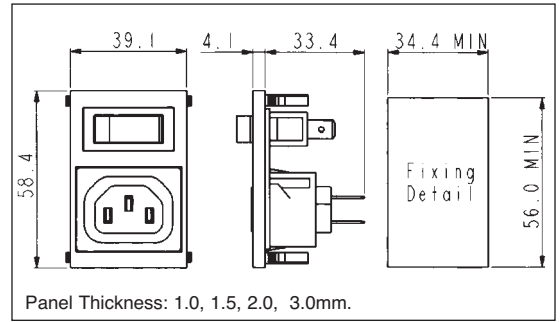
Note: For technical details of individual components please see page 74

Sheet F IEC Outlet - Vertical

VERTICAL MODULE ARRANGEMENT



- Outlet with 2.8mm or 6.3mm tags
- Shuttered or Non-Shuttered
- Single Pole Switch or Neon Indicator
- I/O Marking Options



How to Order

BZV xx / xxxxx / xx



Type of Outlet	Non Filtered Outlet	Combination of Other Components
<p>Sheet F Power Outlet (non shuttered), 6.3 or 2.8mm tabs:</p> <p>45 = PX0695/63 46 = PX0695/28</p> <p>Sheet F Power Outlet (shuttered), 6.3 or 2.8mm tabs:</p> <p>47 = PX0783/63 48 = PX0783/28</p>	<p>Z0000 = Non Filtered</p>	<p>Single Pole Switch:</p> <p>01 = S.P. Switch</p> <p>Single Pole Neon Switch:</p> <p>02 = S.P. Red Neon Switch 08 = S.P. Green Neon Switch</p> <p>Neon Indicator:</p> <p>03 = Red Neon Indicator</p> <p>Single Pole High Inrush Switch:</p> <p>46 = S.P. High Inrush Switch</p> <p>Single Pole Switch Marked I/O:</p> <p>69 = S.P. Switch (I/O)</p> <p>Single Pole Neon Switch Marked (I/O):</p> <p>71 = S.P. Red Neon Switch (I/O) 74 = S.P. Green Neon Switch (I/O)</p> <p>Single Pole High Inrush Switch Marked (I/O):</p> <p>98 = S.P. High Inrush Switch (I/O)</p>

Note: For technical details of individual components please see page 74