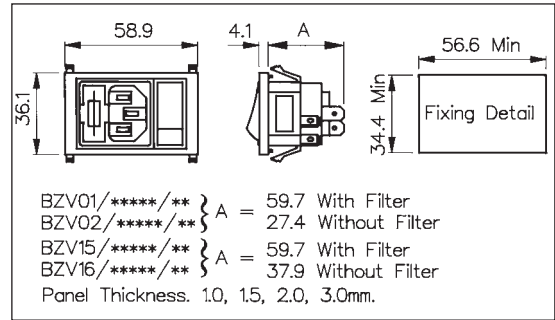


C14 IEC Fused Inlet - Vertical

VERTICAL MODULE ARRANGEMENT

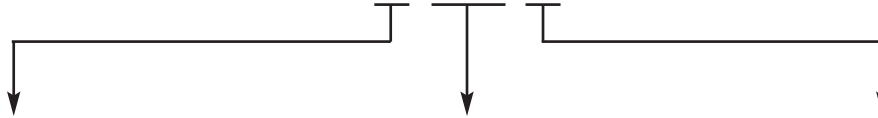


- Fused Inlet with 2.8mm or 6.3mm tags
- Single Pole Switch Variations
- Filtered Inlet Option
- Options of I/O marked switches



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; margin-top: 10px;"> 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)

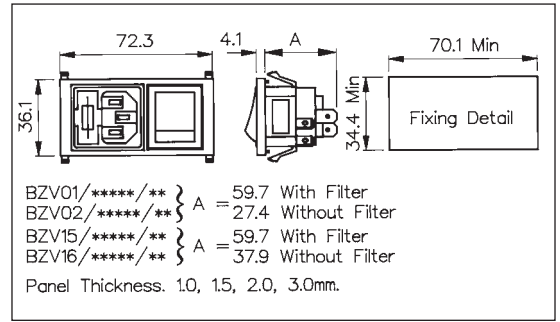
Note: For technical details of individual components please see page 74

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)

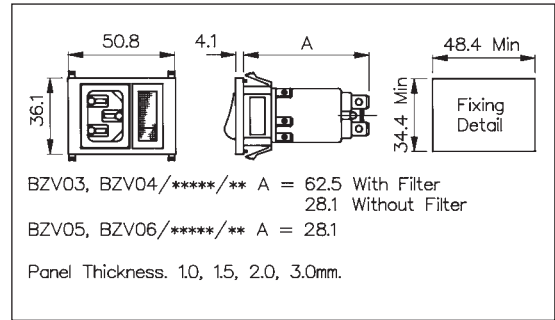
Note: For technical details of individual components please see page 74

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: 10px;"> 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

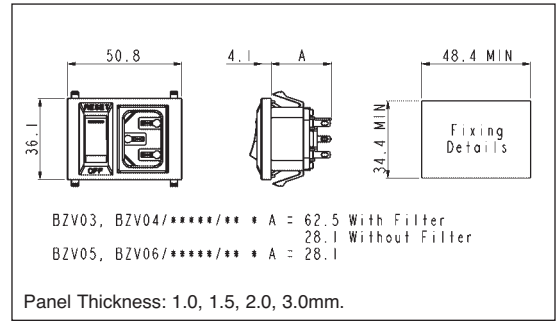
C14 and C16 IEC Inlet with Circuit Breaker

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



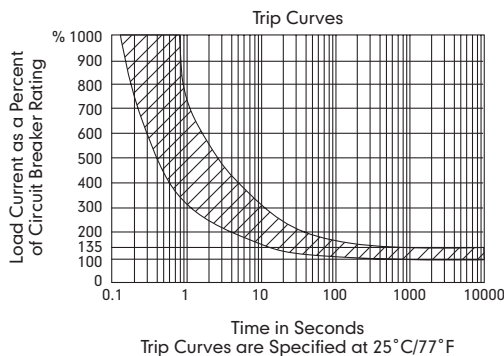
How to Order

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:

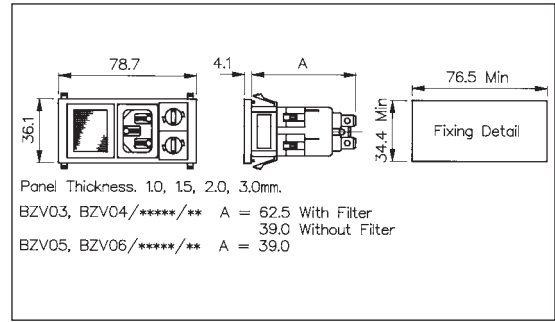


C14 and C16 IEC Inlet - Vertical

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

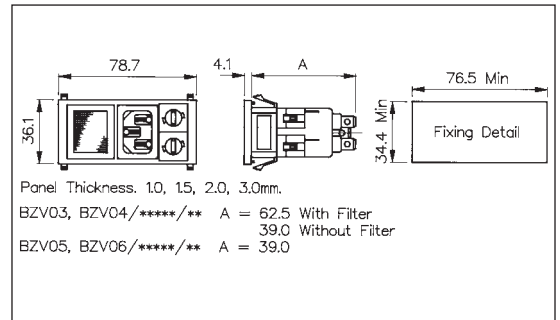
Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components	
<p>C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs:</p> <p>03 = PX0575/63 04 = PX0575/28</p> <p>C16 Power Inlet (hot condition), 6.3 or 2.8mm tabs:</p> <p>05 = PX0595/63 06 = PX0595/28</p>	<p>Z0000 = Non Filtered</p> <p>Axxxx = Standard</p> <p>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.</p> <p>E.g. BZV03/A0120/07</p>		

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

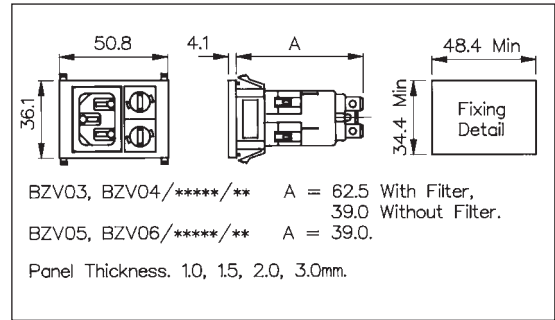
Type of Inlet / Outlet	Filtered or Non Filtered Inlet	Combination of Other Components
<p>C14 Power Inlet (cold condition), 6.3 or 2.8mm tabs:</p> <p>03 = PX0575/63 04 = PX0575/28</p> <p>C16 Power Inlet (hot condition), 6.3 or 2.8mm tabs:</p> <p>05 = PX0595/63 06 = PX0595/28</p>	<p>Z0000 = Non Filtered 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>

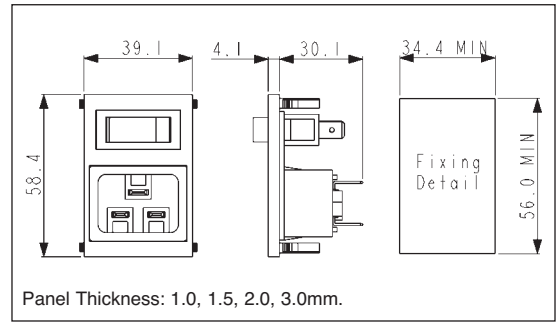
Note: For technical details of individual components please see page 74

C20 IEC Inlet - Vertical

VERTICAL MODULE ARRANGEMENT

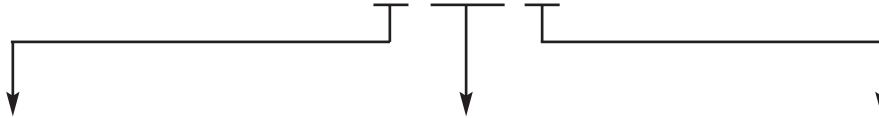


- Inlet with 4.8mm or 6.3mm tabs
- Single Pole Switch marked I/O
- Illuminated, red or green, switches
- High inrush non-illuminated switch



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)

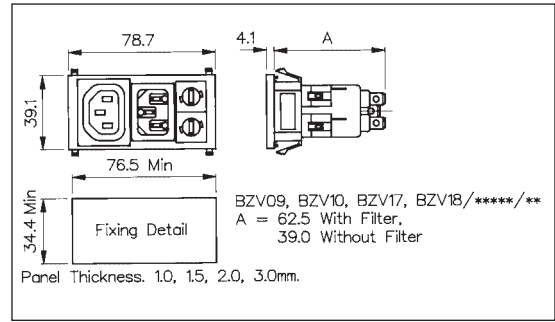
Note: For technical details of individual components please see page 74

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>

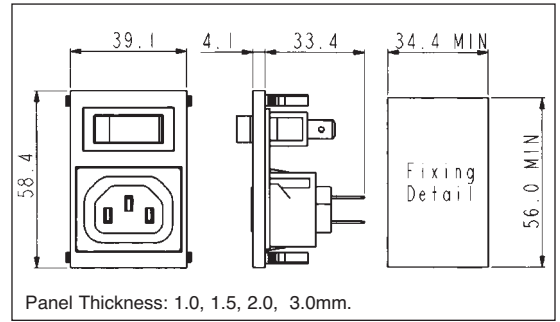
Note: For technical details of individual components please see page 74

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

Sheet F Power Outlet (non shuttered), 6.3 or 2.8mm tabs:

- 45** = PX0695/63
- 46** = PX0695/28

Sheet F Power Outlet (shuttered), 6.3 or 2.8mm tabs:

- 47** = PX0783/63
- 48** = PX0783/28

Z0000 = Non Filtered

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

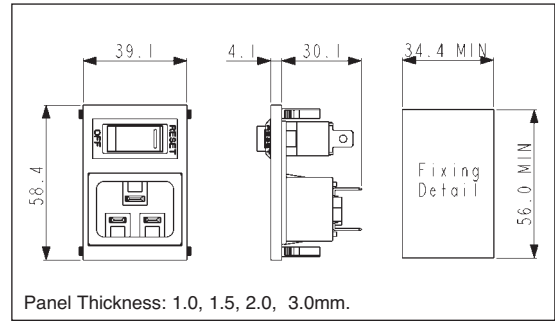
C20 IEC Inlet with Circuit Breaker

VERTICAL MODULE ARRANGEMENT



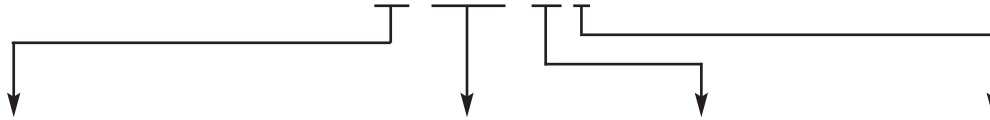
BZV49/Z0000/C1/U

- Inlet with 4.8mm 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



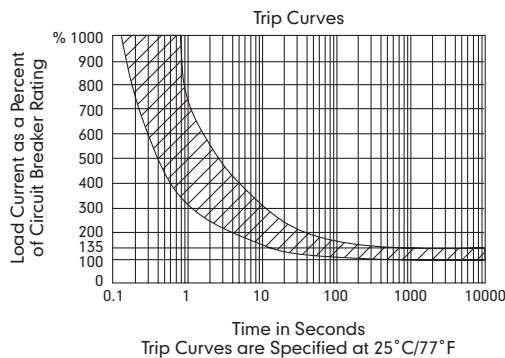
How to Order

BZV xx / Zxxxx / xx x



Type of Inlet	Non Filtered Inlet	Switch Button	Trip Current
C20 power inlet, 6.3 or 4.8mm tabs: 49 = PX0598/63 50 = PX0598/48	Z0000 = Non Filtered	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 Y = 16.0A Z = 20.0A

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:

