## C14 and C16 IEC Inlet - Vertical

## VERTICAL MODULE ARRANGEMENI



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


Panel Thickness. $1.0,1.5,2.0,3.0 \mathrm{~mm}$.
BZVO3, BZVO4/*****/** A $=62.5$ With Filter 39.0 Without Fiter

How to Order BZV xx / xxxxx / xx


Type of Inlet / Outlet
Filtered or Non Filtered Inlet
Combination of Other Components

C14 Power Inlet (cold condition), 6.3 or 2.8 mm tabs:
$\mathbf{0 3}=\mathrm{PX} 0575 / 63$
$04=$ PX0575/28

C16 Power Inlet (hot condition), 6.3 or 2.8 mm tabs:
$05=P \times 0595 / 63$
06 = PX0595/28

Please note type 05 and 06 are not available in filtered version
$Z 0000=$ Non Filtered
Axxxx $=$ Standard
$B x x x x=$ Medical

For Filtered inlet use 6th to 9th characters from filter ordering code see pages 95-96.
E.g. BZV03/A0120/07

Twin Fuseholder and Double Pole Switch:
$\mathbf{0 5}=2 \times$ FX0359 + D.P. Switch
Twin Fuseholder and Double Pole Neon Switch:
$06=2 \times$ FX0359 + D.P. Red Neon
Switch
$\mathbf{0 9}=2 \times$ FX0359 + D.P. Green Neon Switch
$19=2 \times$ FX0359 + D.P. Red Neon Switch 125V

Twin Fuseholder and Neon Indicator: $\mathbf{0 7}=2 \times$ FX0359 + Red Neon Indicator

Voltage Selector, Fuseholder and Double Pole Switch:
$15=1 \times$ VSOOO1 $+1 \times$ FX0359 + Double Pole switch

Voltage Selector, Fuseholder and Double Pole Neon Switch:
$\mathbf{1 6}=1 \times$ VS0001 $+1 \times$ FX0359 + D.P.
Red Neon Switch
$\mathbf{1 8}=1 \times$ VS0001 $+1 \times$ FX0359 + D.P.
Green Neon Switch
Voltage Selector, Fuseholder and Neon Indicator:
$\mathbf{1 7}=1 \times$ VS0001 $+1 \times$ FX0359 + Red Neon Indicator

Twin Fuseholder and Double Pole High Inrush Switch:
$\mathbf{2 0}=2 \times$ FX0359 + D.P. High Inrush Switch

Twin Fuseholder and Double Pole High Inrush Neon Switch:
$\mathbf{2 1}=2 \times$ FX0359 $+1 \times$ D.P. High Inrush Green Neon Switch
$\mathbf{2 2}=2 \times$ FX0359 + $1 \times$ D.P. High Inrush Red Neon Switch

Voltage Selector, Neon Indicator and Double Pole Switch
$\mathbf{2 5}=1 \times$ VS0001 $+1 \times$ DX0928/110V/Red + D.P. Switch
$\mathbf{2 6}=1 \times$ VS0001 $+1 \times$
DX0928/110V/Green + D.P. Switch
$27=1 \times$ VS0001 $+1 \times$
DX0928/250V/Red + D.P. Switch
$\mathbf{2 8}=1 \times$ VSOOO1 $+1 \times$
DX0928/250V/Green + D.P. Switch
Voltage Selector, Neon Indicator and Double Pole High Inrush Switch:
$29=1 \times V S 0001+1 \times$
DX0928/250V/Red + D.P. High Inrush Switch
$30=1 \times V S 0001+1 \times$ DX0928/250V/Green + D.P. High Inrush Switch

Fuseholder, Neon Indicator and Double Pole Switch
$31=1 \times$ FX0359 $+1 \times$
DX0928/110V/Red + D.P. Switch
$32=1 \times$ FX0359 $+1 \times$
DX0928/110V/Green + D.P. Switch
$33=1 \times$ FX0359 $+1 \times$
DX0928/250V/Red + D.P. Switch
$34=1 \times$ Fx0359 $+1 \times$
DX0928/250V/Green + D.P. Switch
Fuseholder, Neon Indicator and Double Pole High Inrush Switch:
$35=1 \times$ FX0359 $+1 \times$ DX0928/250V/Red + D.P. High Inrush Switch
$36=1 \times$ FX0359 $+1 \times$
DX0928/250V/Green + D.P. High Inrush Switch

Fuseholder, Blanking Plate and Double Pole High Inrush Neon Switch: $47=1 \times$ FX0359 $+1 \times$ Blanking Plate (Right) + D.P. High Inrush Green Neon Switch

Fuseholder, Blanking Plate and Double Pole Switch:
$48=1 \times$ FX0359 $+1 \times$ Blanking Plate (Right) + D.P. Switch



Components used in Polysnap ${ }^{\circledR}$ 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 | 110 V or 250 V a．c．／d．c．working |  |
| FX0359 | $5 \times 20 \mathrm{~mm}$ Fuseholder | Max．rating 10A．250V See Page 138 | 會게（SA）（1）＊＊＊ending |
| PF0011 | C14 Power Inlet with Integral $5 \times 20 \mathrm{~mm}$ Fuseholder | Max．rating 10A． 250 V a．c． <br> See Page 54 | 會T（SP）（S） |
| PF0033 | C14 Power Inlet with Integral twin $5 \times 20 \mathrm{~mm}$ Fuseholder | Max．rating 10A． 250 V a．c． <br> See Page 55 | 會T（SP）（¢） |
| PX0575 | C14 Power Inlet，Cold condition | Max．rating 10A． 250 V a．c． See Page 50 | 會耳）（\＄1）（S）（H） |
| PX0595 | C16 Power Inlet，Hot Condition | Max．rating 10A． 250 V a．c． See Page 56 |  |
| PX0695 | Sheet F Power Outlet | Max．rating 10A．250V a．c． See Page 63 | 啨7（SH）（S） |
| PX0783 | Sheet F Shuttered Power Outlet | Max．rating 10A． 250 V a．c． <br> See Page 64 | 會耳（S¢）（S） |
| PX0598 | C20 Power Inlet | Max．rating 16A， 250 V a．c． See Page 59 | 金耳（SA |
| VS0001 | Voltage Selector marked 120／240V | Max．rating 6．3A．120／240V a．c． See Page 176 | 含（\＄1） |

SWITCHES，INDICATORS AND CIRCUIT BREAKERS


