## C14 and C16 IEC Inlet - Vertical

## VERTICAL MODULE ARRANGEMENT

- 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


How to Order


## Type of Inlet / Outlet

Filtered or Non Filtered Inlet

Z0000 $=$ Non Filtered
Axxxx $=$ Standard
03 = PX0575/63
$\mathbf{0 4}=$ PX0575/28

C16 Power Inlet (hot condition), 6.3 or 2.8 mm tabs:
$\mathbf{0 5}=$ PX0595/63
$06=$ PX0595/28
$06=$ PX0595/28

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

Bxxxx $=$ Medical


For Filtered inlet use 6th to 9th characters from filter ordering code see pages 125-126.
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:
$\mathbf{0 6}=2 \times$ 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:
$15=1 \times$ VS0001 + $1 \times$ 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 $\mathbf{2 8}=1 \times$ VS0001 $+1 \times$ DX0928/250V/Green + D.P. Switch

Voltage Selector, Neon Indicator and Double Pole High Inrush Switch: $29=1 \times$ VS0001 $+1 \times$ 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

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