

APX2L-Linear

LINEAR NON-STANDBY-POWER-SUPPLY 63V 15A / 20A / 30A

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Linear Non Standby Power supply

Cable TV Power supply

Input :

Highly efficient advanced linear design

Input voltage: 230Vac 50Hz , 6A max input Intensity

Breaker: 6A Type C

Lightening protection with control

Cable input with cable gland

Separated ground terminal (M6) linked to the frame

Output:

Output Power 63 Vac sine wave with one 54Vac output

15A/20A/30A full output intensity

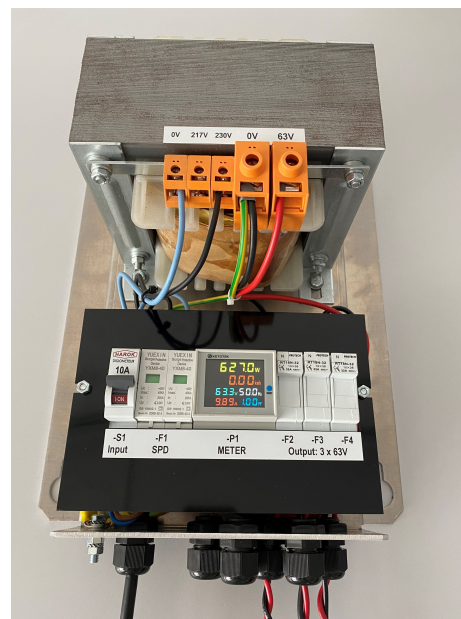
4 fuse (6.3-32) protected 63 Vac outputs with cable

1 fuse (6.3-32) protected 54 Vac output with cable

The full intensity consumed on the 5 outputs must not exceed 20 A/30A at the risk of the transformer being destroyed

Options:

Metal Cover / Digital Amp Meter



Mechanical characteristics:

Aluminium connector board Thickness 2mm
Height. 350mm Width 277mm Depth 170mm
Mounting holes: Height 250mm Width 242mm
Gross weight: 22,6kg – Net weight: 21,7kg

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