

Power Supplies

Description



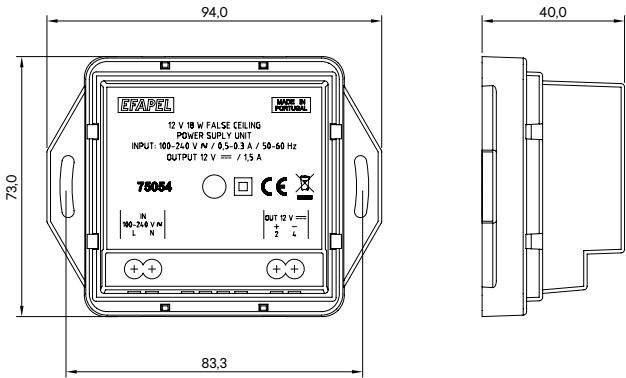
- Ref. 75054 - Power Supply for False Ceiling 12 V $\equiv$ - 18 W
- Ref. 75055 - Power Supply for DIN Rail 12 V $\equiv$ - 24 W
- Ref. 75056 - Power Supply for DIN Rail 12 V $\equiv$ - 54 W

Power Supply for Centralised Surround Sound - 12 V $\equiv$
The Power Supplies are intended to transform the network voltage value, rectify it and supply the Sound Centrals and Controls Units with a voltage of 12 V $\equiv$.

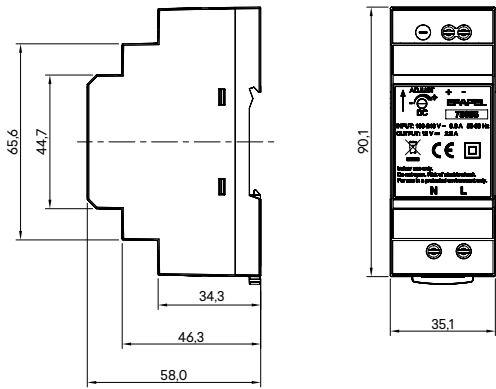
Characteristics

Reference			75054	75055	75056
Input	Voltage	Minimum	90 V ~	85 V ~	85 V ~
		Nominal	100- 240 V ~	100-240 V ~	100-240 V ~
		Maximum	264 V ~	264 V ~	264 V ~
	Frequency		50 – 60 Hz	47 – 63 Hz	47 – 63 Hz
	Maximum consumption		700 mA	900 mA	1200 mA
Output	Voltage	Minimum	10,8 V $\equiv$	10,8 V $\equiv$	10,8 V $\equiv$
		Nominal	12 V $\equiv$	12 V $\equiv$	12 V $\equiv$
		Maximum	13,8 V $\equiv$	13,8 V $\equiv$	13,8 V $\equiv$
	Maximum current		1,5 A	2 A	4,5 A
	Maximum power		18 W	24 W	54 W
Installation type			False Ceiling	DIN Rail / Panelboards	DIN Rail / Panelboards
Maximum number of control units			1 Central + 2 Local Control Units	1 Central + 4 Local Control Units	1 Central + 8 Local Control Units
Observations			The piping to supply electrical energy to the sound installation must be independent of the others, so as not to be interfered with.		

Dimensions - 75054 (mm)



Dimensions - 75055 (mm)



Dimensions - 75056 (mm)

