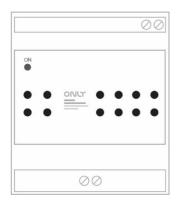




Technical Details



DIN Rail

D-PS12V15W

DIN Rail power supply for the audio system.

Technical data

 $\begin{array}{lll} \mbox{Power supply} & 230 \mbox{ V} \sim 50 \mbox{ Hz} \\ \mbox{Output voltage} & 12 \mbox{ V DC} \\ \mbox{Maximum current} & 1.2 \mbox{ A} \\ \mbox{Fuse} & T1.25 \mbox{A} / 250 \mbox{ V} \\ \mbox{Ingress protection IP} & \mbox{IP20} \end{array}$

Description

The D-PS12V15W is a linear power supply of 12 V and 15 W. It is indicated for supplying until 15 audio units C-FM_.

Applications

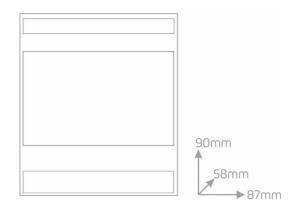
Ambient audio systems in homes, shops, hospitals, clinics and hotels.

Installation

The D-PS12V15W is mounted on DIN Rail, occupying 5 modules of 17.5 mm.

Features

Linear regulated 12 V DC power supply Maximum current 1.2 A



Note:

The D-PS12V15W is equipped with a fuse to protect your circuits.



Danger - Electric Shock Risk! Switch off the power before any intervention.

Handling by qualified and authorized persons only.

Subject to change without notice

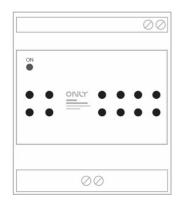


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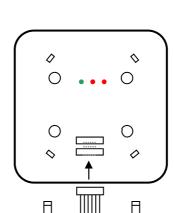
Technical Details



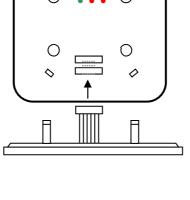
DIN Rail

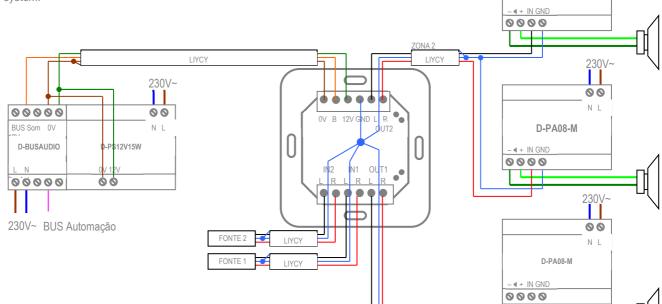
D-PS12V15W

DIN Rail power supply for the audio system.



Connection diagram:





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Danger - Electric Shock Risk! Switch off the power before any intervention.

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