elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



EC20316

6-MODULE TOWER ADAPTOR BOX 100 mm HOLE C.E DISTANCE-SLATE RAL 7021

Trunkings > Wall and ceiling > Skirting and wall trunkings > Series 20 - trunking fittings > Modular boxes for wiring devices

Technical Symbols/Marks/Approvals

IP40 | IK08 | GWT 650° | CE | RoHS II | MADE IN ITALY

Norms

EN 50085-1 EN 50085-2-1

Description

The 6/7-module 100 mm center-to-center appliance box can accommodate up to 7 Italian standard appliances or 3 multi-standard sockets. The large internal volume allows for the installation of any type of appliance. The box is composed of three assembled parts: the lower part, which snaps onto the trunking and the wall with 4 screws, and serves as an insulating base and a grid separating the various circuits. The upper part is specially shaped to accommodate the appliance mounting frames. The trunking cover, in addition to its protective function, gives the whole a harmonious and elegant shape.

Etim

GROUP EG000006 - Installation ducts for wall and ceiling

CLASS EC000079 - Appliance box for skirting duct

Degree of protection (IP)	IP40	**Mounting direction**	Horizontal	**Material**	Plastic
Halogen free	Yes	**Anti-bacterial treatment**	No	**Colour**	Anthracite
Impact strength	IK08	**RAL-number**	7021	**Working temperature**	-5 ÷ 60 °C
Decoration	None	**Mounting method installation unit**	Standard	**Height baseboard duct**	130 mm
Depth plinth skirting duct	28 mm	**Number of device units**	6	**Equipped with**	None

Technical Characteristics

dimensions	225 x 240 x 50 mm

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

Documentation available for download



Certification

Battiscopa Serie 20.pdf

Barcode

8033954876331

Unit

1 NR

0.33 [kg]

8059307212878

Cardboard

10 NR

0.39x0.295x0.21 [m]

3.3 [kg]

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.