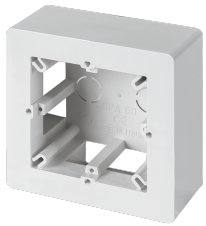
elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



ECSPA60B

ADAPTOR BOX 60/67mm HOLE CENTRE DISTANCE - 97X87X73 mm

Trunkings > Wall and ceiling > Miniature solid trunkings > Boxes and lids > Modular boxes for wiring devices > Box for wiring devices

Technical Symbols/Marks/Approvals

IP40 | IK07 | GWT 650° | CE | RoHS II | MADE IN ITALY

Norms

EN 50085-1 EN50085-2-1

Description

Box for 60/67 mm distance between centers of equipment. Fixtures are secured using standard brackets. Side knockout for mini-trunking.

Etim

GROUP EG000013 - Domestic switching devices

CLASS EC000080 - Surface mounted box for flush-mounted switching equipment

Degree of protection (IP)	IP40	**RAL-number (similar)**	9001	**Number of units**	1
Mounting direction	Horizontal	**Material**	Plastic	**Material quality**	Thermoplastic
Halogen free	Yes	**Surface protection**	Untreated	**Surface finishing**	Glossy
Colour	White	**Transparent**	No	**Width**	97 mm
Height	87 mm	**Depth**	73 mm	**Assembly arrangement**	Surface mounted box
Number of modules (module system)	2	**Shock resistant**	Yes	**Suitable for mounting over existing flush-mounted box**	No
Suitable for modular domestic switching devices	No	**Shape**	Rectangular	**Desktop device**	No
With cover frame	No	**Cross-trunking mounting**	Yes	**With duct entry**	Yes
With cable entry	No	**With screw gland entry**	No	**With installation tube entry**	No
Number of inlets	0	**Inlet from the rear**	Yes		

Technical Characteristics

Description	Scatola porta apparecchi interasse 60/67 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

Canali CPH IMQ_CA02.06517_2020.pdf



Certification

Canali e Minic Serie MC-CP.pdf



Certification

Minicanali Serie MCA.pdf

Barcode

barcode

8032636769008

Unit

1 NR

0.1 [kg]

8059606159973

Cardboard

25 NR

0.39x0.295x0.15 [m]

2.5 [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.