elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET

ECCPH8060

HALOGEN FREE CABLE TRUNKING WITH COVER DIM. 80X60 GREY

Trunkings > Wall and ceiling > Solid cable trunkings > Series cph - trunking lenghts halogen free > cable trunkings



Technical Symbols/Marks/Approvals

HF | IP40 | IK07 | UL94 V2 | GWT 960° | -25° | +90° | CE | RoHS II | MADE IN ITALY

Norms

EN 50267-2-1 EN 50267-2-2 IEC 60754-1 IEC 60754-2 EN 50085-1

EN 50085-2-1

Description

Cable duct made of halogen-free technopolymer. Self-extinguishing according to UL94 - V2 standards at 1.6 mm. Resistance to abnormal heat: up to 960°C (GWT). Dimensional stability between -25°C and +90°C. Bottom pre-drilled for fixing with screws and anchors. Front-locking cover included.

Etim

GROUP EG000006 - Installation ducts for wall and ceiling

CLASS EC001938 - Wall duct

Degree of protection (IP)	IP40	**Material**	Plastic	**Material quality**	Polycarbonate (PC)/ABS
Halogen free	Yes	**Anti-bacterial treatment**	No	**Surface protection**	Untreated
Colour	Grey	**Impact strength**	IK07	**Width**	80 mm
Depth	60 mm	**Length**	2000 mm	**Usable cross section**	4202 mm²
RAL-number	7035	**Mounting method cover**	Spanned	**With protective foil**	No
Working temperature	-25 ÷ 90 °C	**Number of plug-in partitions**	2	**With cable fixing clip**	No
With duct connector	No	**Bottom perforation**	No	**Number of covers**	1
Cover width 1	80 mm	**Cover width 2**	0 mm	**Cover width 3**	0 mm
Symmetric	Yes	**Covers included**	Yes	**Construction type rectangular**	Yes
Construction rear wall (inner side)	Perforated				

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



Instruction booklet

Istruzioni canali.pdf



Certification

Canali CPH IMQ_CA02.06517_2020.pdf

Barcode

8050880887828

Cardboard

28 MT

0.26x0.18x2.027 [m]

21.9996 [kg]

8055035962290

Pallet

504 MT

1.2x0.8x2.2 [m]

395.9928 [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.