elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



ECAI2010B

INTERNAL ANGLE DIM. 20X10 WHITE

Canalizaciones > Pared y techo > Minicanales > Serie mc-mca-ma - accesorios > Ángulo interior para minicanales

Technical Symbols/Marks/Approvals

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

Estándares

EN 50085-1 EN50085-2-1

Descripción

Ángulo interno para cambio de dirección a 90°. Enganche por clic en el minicanal.

Etim

GROUP EG000006 - Installation ducts for wall and ceiling

CLASS EC000867 - Inner corner for wall duct

Degree of protection (IP)	IP40	**Material**	Plastic	**Material quality**	Acrylonitrile butadiene styrene (ABS)
Halogen free	Sí	**Anti-bacterial treatment**	No	**Surface protection**	Untreated
Colour	White	**Impact strength**	IK07	**Width**	20 mm
Depth	10 mm	**Model**	Moulded hood	**RAL-number**	9001
Mounting method cover	Spanned	**With protective foil**	No	**Working temperature**	-5 ÷ 60 °C
With cable fixing clip	No	**With duct connector**	Sí	**Shape**	Symmetric
Bottom perforation	No	**Angle**	90 ÷ 90 °	**Number of covers**	1
Cover width 1	20 mm	**Cover width 2**	0 mm	**Cover width 3**	0 mm

Documentation available for download



Certification

Canali e Minic Serie MC-CP.pdf



Certification

Minicanali Serie MCA.pdf



Certification

LICENCE 669941_CP-MC.pdf

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Barcode



8050880886128

Pack

2 NR

0.012 [kg]



8057711592715

Cardboard

50 NR

0.165x0.175x0.105 [m]

0.3 [kg]

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