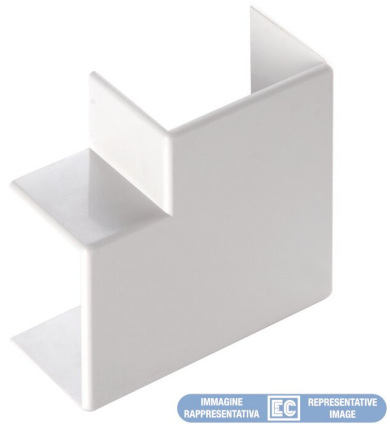
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THE ITALIAN EVOLUTION OF ELECTRICITY

**TECHNICAL DATA SHEET**




# ECAP3010B

## FLAT ANGLE DIM. 30X10 WHITE

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

### Technical Symbols/Marks/Approvals

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

### Estándares

EN 50085-1 EN50085-2-1

## Descripción

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

## Etim

### GROUP EG000006 - Installation ducts for wall and ceiling

### CLASS EC000876 - Flat bend 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** | 30 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** | No | **Bottom perforation** | No |
| **Angle** | 90 ÷ 90 ° | **Number of covers** | 1 | **Cover width 1** | 30 mm |
| **Cover width 2** | 0 mm | **Cover width 3** | 0 mm | **Symmetric** | Sí |
| **Direction** | Rising/descending | | | | |

## 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

8050880886449

**Pack**

2 NR

0.02 [kg]

8057711592906

**Cardboard**

50 NR

0.19x0.205x0.105 [m]

0.5 [kg]



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