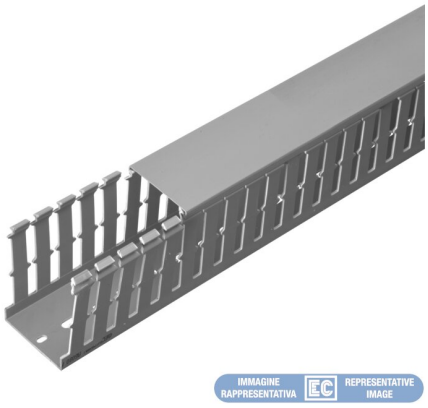
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THE ITALIAN EVOLUTION OF ELECTRICITY

**TECHNICAL DATA SHEET**




# ECA12060

## SLOTTED TRUNKING WITH COVER A 8/12/8 DIM. 120X60

Trunkings > Panelboards systems > Cable management > Slotted trunkings > Slotted cable trunking > Grey - type a - wide slots 8/12/8

### Technical Symbols/Marks/Approvals

UL94 V0 | GWT 960° | CE | RoHS II | CSA | cULus | RINA | MADE IN ITALY

### Norms

EN 50085-1 EN 50085-2-3 UL 1565

## Description

Slotted trunking made of self-extinguishing PVC-based technopolymer (UL94 - V0). Perforated bottom according to the Standard DIN 43659. Second break line at the base of the slots permits to remove the whole trunking wall (with tool).

## Etim

### GROUP EG000007 - Slotted cable trunking system

### CLASS EC000012 - Slotted cable trunking system

| | | | | | |
|---|---|---|---|---|---|
| **Material** | Polyvinyl chloride (PVC) | **Halogen free** | No | **Colour** | Grey |
| **Type of fastening** | Bottom perforation | **Width** | 120 mm | **Height** | 60 mm |
| **Length** | 2000 mm | **Diameter** | 0 mm | **Distance of slots** | 12 mm |
| **Slit width** | 8 mm | **Type of side wall** | Hole-/slot punching | **Self-extinguishing** | Yes |
| **Flexible** | No | **Usable cross section** | 6340 mm² | **With cover/lid** | Yes |
| **RAL-number** | 7030 | | | | |

## Technical Characteristics

| | |
|---|---|
| **Separator predisposition** | SI (2) |



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 asolati tipo A IMQ_EA850_2020.pdf



**Certification**

Certificato UL A-S ATL AMF E331386.pdf



**Certification**

RINA DCMTVL_1005538_380865962_2025.PDF

## Barcode

8050880885398

**Cardboard**

20 MT

0.26x0.18x2.027 [m]

21.5 [kg]

8055035960784

**Pallet**

360 MT

1.2x0.8x2.2 [m]

387 [kg]



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