

**ECA8080**



**SLOTTED TRUNKING WITH COVER A  
8/12/8 DIM. 80X80**

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

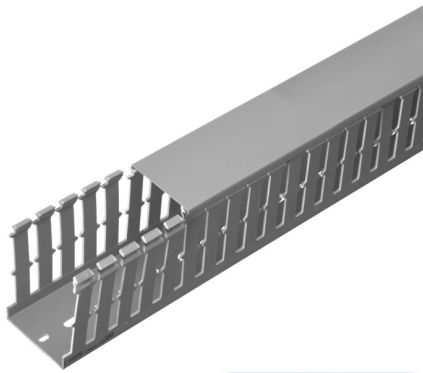


IMMAGINE RAPPRESENTATIVA **EC** REPRESENTATIVE IMAGE

**Technical Symbols/Marks/Approvals**



**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**

|                             |                          |                           |       |                   |       |
|-----------------------------|--------------------------|---------------------------|-------|-------------------|-------|
| <b>Material</b>             | Polyvinyl chloride (PVC) | <b>Halogen free</b>       | No    | <b>Colour</b>     | Grey  |
| <b>Type of fastening</b>    | Bottom perforation       | <b>Width</b>              | 80 mm | <b>Height</b>     | 80 mm |
| <b>Length</b>               | 2 m                      | <b>Distance of slots</b>  | 12 mm | <b>Slit width</b> | 8 mm  |
| <b>Type of side wall</b>    | Hole-/slot punching      | <b>Self-extinguishing</b> | Yes   | <b>Flexible</b>   | No    |
| <b>Usable cross section</b> | 5620 mm <sup>2</sup>     | <b>With cover</b>         | Yes   | <b>RAL-number</b> | 7030  |

**Technical Characteristics**

**Separator predisposition** SI (2)

### Documentation available for download



**Certification**  
Certificato UL A-S  
ATL AMF  
E331386.pdf




**Certification**  
RINA  
DCMTVL\_1005538  
\_380865962\_2025.  
PDF



**Certification**  
Canali asolati tipo A  
IMQ\_EA850\_2020.  
pdf

### Barcode



8050880885565  
**Cardboard**  
30 MT  
0.26x0.26x2.03 [m]  
24.501 [kg]



8055035961255  
**Pallet**  
360 MT  
1.2x0.8x2.2 [m]  
294.012 [kg]