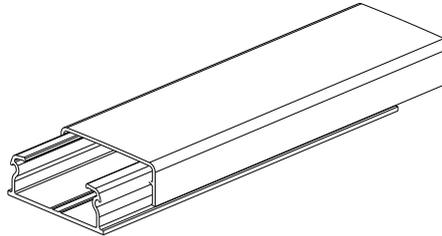


6 010 21



6 010 26

1. USE

DLP mini-trunking offers:

- the distribution, the protection and the derivation of various cables in an electrical installation.
- mini-trunking, finishing accessories (end cap, internal/external angle, flat angle, junction, etc...)
- all the easy ways/advantages for the installation.
- to comply with the norm EN 50085-2-1, safety and technical performance.
- a flexibility with the installation and maintenance.

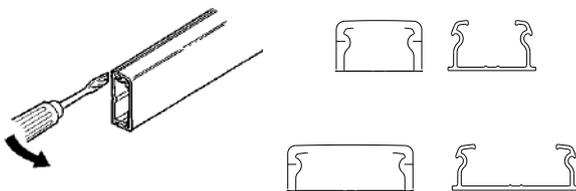
2. RANGE

■ **2.1 Mini-trunking without partition cat. nos 6 010 21/26**

Length: 2,10 m
 Black color RAL 9017

| Sections | Cat. nos | Packaging |
|------------------------------------|----------|-----------|
| <p>20 x 12,5 without partition</p> | 6 010 21 | 120 m |
| <p>32 x 12,5 without partition</p> | 6 010 26 | 80 m |

Clip-on of the body and cover (unclipping with a tool for example: screwdriver).



IP 40 & resistance to impact for installation and application: 2 joules.

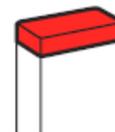
Fixing by using:

- cartridge of adhesive neoprene for glue gun cat. no 0 309 49)
- wall plugs for immediate fixing (no screws or nail required) cat. no 0 308 98/99)
- DLP rapid wall plug (cat. no 0 308 97)
- screw, nails...

2. RANGE (cont.)

■ **2.2 Finishing accessories**

2.2.1 End cap



Enables to close the end of the body:

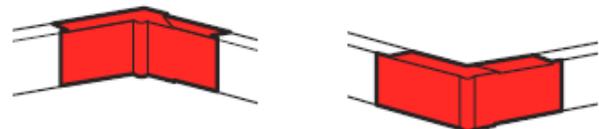
- respect of the protection degree
- improvement of aesthetics (covering of the cut).

Assembly on the body by fitment and screwing.

Black color RAL 9017

| Cat. nos | End cap for mini-trunking | Packaging |
|----------|---------------------------|-----------|
| 6 010 22 | 20 x 12,5 | 20 |
| 6 010 27 | 32 x 12,5 | 20 |

2.2.2 Variable internal/external angle



Enables the junction of two pieces of mini-trunking of the same cross-section in an internal or external angle:

- avoids the cut of miter on the mini-trunking
- respects of the degree protection
- improves aesthetics (covering of the cut and not or little extra thickness)

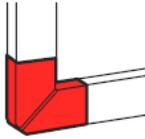
Clip-on mounting on the body.
 Variable internal/external angles of 60 with 120°.

Black color RAL 9017

| Cat. nos | Internal/external angle for mini-trunking | Packaging |
|----------|---|-----------|
| 6 010 23 | 20 x 12,5 | 10 |
| 6 010 28 | 32 x 12,5 | 10 |

2. RANGE (cont.)

2.2.3 Flat angle



Enables the junction in flat angle of two pieces of mini-trunking of the same cross-section:

- avoids the cut of miter on the trunking
- respects of the degree protection
- preserves the distribution of the various currents
- improves aesthetics (covering of the cut)

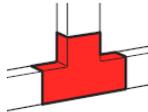
Clip-on mounting on the body.

Flat angles are variable (85° to 95°)

Black color RAL 9017

| Cat. nos | Flat angle for mini-trunking | Packaging |
|----------|------------------------------|-----------|
| 6 010 24 | 20 x 12,5 | 10 |
| 6 010 29 | 32 x 12,5 | 10 |

2.2.4 Flat T-junction



Enables the flat T-junction of two pieces of mini-trunking of the same cross-section:

- respects of the degree protection
- improves aesthetics (covering of the cut)

Clip-on mounting on the body.

Black color RAL 9017

| Cat. nos | Flat T-junction for mini-trunking | Packaging |
|----------|-----------------------------------|-----------|
| 6 010 25 | 20 x 12,5 | 10 |
| 6 010 30 | 32 x 12,5 | 10 |

3. GENERAL CHARACTERISTICS

Material characteristics:

DLPlus mini-trunking: black color RAL 9017 PVC

Accessories: black color RAL 9017

- ABS (flat angle, T junction, endcap)
- PA66 (internal/external angle)

Classification for DLPlus mini-trunking EN 50085-2-1:

| | |
|---|--|
| 6.2 Resistance to impact for installation and application | 2.0J |
| 6.3 Minimum storage and transport temperature | - 25°C |
| 6.3 Minimum installation and application temperature | - 5°C |
| 6.3 Maximum application temperature | + 60°C |
| 6.4 Resistance to flame propagation | Non-flame propagating |
| 6.5 Electrical continuity characteristic | Without electrical continuity characteristic |
| 6.6 Electrical insulating characteristic | With electrical insulating characteristic |
| 6.7 Degrees of protection provided by enclosure | IP 40 |
| 6.9 The system access cover retention | With a tool |
| 6.101 The position when surface mounted | Wall fixed |
| 6.102 The functions provided | Type 1 |
| Rated voltage | 500 V |
| Protection against mechanical shocks | IK 07 |

Composition and function of DLPlus black color mini-trunking system EN 50085-2-1:

| Mini-trunking | | |
|-----------------------------|----------|----------------------------|
| Body/cover | Cat. nos | Section (mm ²) |
| 20 x 12,5 without partition | 6 010 21 | 160 |
| 32 x 12,5 without partition | 6 010 26 | 285 |