

Using the specially designed tool, support bars can be easily and cleanly removed

Once the support rib is removed, the base can be snapped to length

By removing individual support ribs, large gaps for T-junctions can be made without the need for a saw

Cable retainers are available for horizontal and inverted installations. Label holders clip onto fingers for easy identification of cables

With its innovative snap to length design, Transcab open slot panel trunking is quick and easy to install without compromising on quality. And with its global standards approvals, Transcab is ideal for almost any industrial application.

## Strength and flexibility

Transcab's durable PVC body consists of 6mm gaps and 6.5mm fingers with unique support ribs that provide strength and rigidity. Trunking fingers are easily removed by snapping at support rib or base level without the need for a saw.

#### **FEATURES**

- Snap to length design for quick and simple installation without the need for a saw
- Rounded fingers easily removed at support rib or base level to create T-junctions
- Clip-on covers with raised lines for quick installation and easy label alignment
- Available in PVC and PC/ABS halogen-free versions - to suit a variety of applications
- Sizes : width x height from 15 x 25mm to 150 x 100mm

: supplied in 2m lengths

#### **ACCESSORIES**

- Unique cutting tool for removing support ribs Cat No. 0367 10
- Cable retainer for vertical and inverted installations
- Label holder clips to fingers for easy identification of cables

See p. 50

#### **TECHNICAL DATA**

APPROVALS: EN 50085 Parts 2 and 3, UL and CSA

**SLOTTING:** Open with 6mm gaps **FLAMMABILITY:** UL94 VO rated

**OPERATING TEMPERATURE:** -5 to + 60°C

COLOUR: Grey RAL 7030 (PVC), light grey RAL 7035

(PC/ABS halogen-free)







## **L**legrand

#### Transcab® open slot panel trunking

#### PVC and PC/ABS halogen free

## Transcab® accessories





Dimensions and technical information p. 51 Accessories opposite

Conforms to EN 50085 Parts 2 and 3. UL and CSA approval Material: PVC self-extinguishing or PC/ABS halogen free Colour: grey RAL 7030 (PVC) or light grey RAL 7035 (PC/ABS) PC/ABS range passes IEC 695-2-1 850 °C glow wire test

Operating temp.: -5 to +60 °C
UL classification: UL94 VO
Oxygen index: 43% (PVC) or 37% (PC/ABS) EN ISO 4589 (low fume)
Metric size body in 2 m lengths (6 mm gap/6·5 mm finger width)
DIN fixing centres of 12-5/25 mm

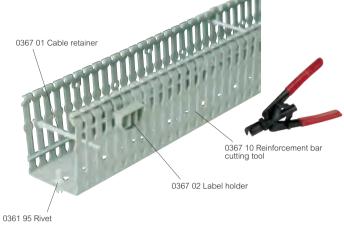
Maximum space for cables with good heat dissipation

## Exit cables at terminal or base level Cat. Nos. Plastic panel trunking (base + cover) Metres Width x Height | Capacity

		Spa
	PVC	2 me Width
36	0370 10	15 -
36	0370 11	25
36	0370 12	40
36	0370 13	60
36	0370 14	80

#### are covers

etre lengths also used for marking<sup>1</sup>



Pack	Cat. Nos.	Transcab cutting tool	
1	0367 10	Tool for cutting 6 mm reinforcement bars	
		Cable retainer	
50	0367 01	Cable retainer - clips through trunking fingers	
		Marking accessories	
50	0367 02	<b>Label holder</b> Label holder - (clips to finger) for marking	

50	0367 02	Label holder - (clips to finger) for marking	
10	0395 98	Black felt tip pen Indelible for marking	
10	0000 00	indeficio for marking	
		Fixing accessories	
		To DIN rail	
100	6361 90	Inculated Nylon fixing screws (A.6 mm	

		TO DIN Fall
100	6361 90	Insulated Nylon fixing screws $\emptyset$ 6 mm for fixing the panel trunking to DIN rail
500	6361 95	<b>To plain plate</b> Insulated plastic rivets Ø 6 mm for fixing the panel trunking to a plain plate without the need of a screw
		To enclosure door
20	0366 42	Material: polyamide 6/6 For fixing the panel trunking to an enclosure door
		Fits under warning lights or other auxiliary controls attached to door
		Enables direct mounting of trunking by a manual 1/4 turn



		Braided sleeving		
		Material: black polyester 50 m roll in dispenser box Used to protect runs of cables to door equipment		
		Ø of roll	Ø variations	
1	0366 38	Ø 20 mm	10 - 30 mm	
1	0366 39	Ø 30 mm	18 - 54 mm	

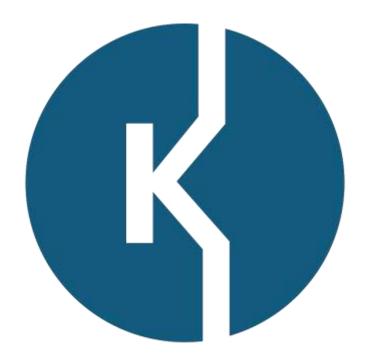




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# KEMPSTON CONTROLS