Product Data Sheet



TRANSCAB LEGRAND

Transcab PVC Open Slot Grey Panel Trunking 100mm x 100mm x 2m Length

REF. 636122 | EAN. 3245066361222

> Link to e-catalog product sheet

Description

Conforms to EN 50085 Parts 2 and 3, UL and CSA | 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 (6mm gap/6.5mm finger width) | DIN fixing centres of 12.5/25mm | Maximum space for cables with good heat dissipation | Exit cables at terminal or base level

Technical characteristics

Material	Polyvinyl chloride (PVC)	**Self-extinguishing**	Yes
Height	100 mm	**Flexible**	No
Width	100 mm	**Useful cross section**	8960 mm^2
Length	2000 mm	**Type of fastening**	Bottom perforation
Distance of slots	6.5 mm	**With cover**	Yes
Slit width	6 mm	**Colour**	Grey
Type of side wall	Hole-/slot punching	**Operating / setting temperature**	-5-60 °C
Halogen free	No	**Storage temperature**	-25-60 °C

Documents

Technical documentation

F01894EN-02.pdf | PDF (2.49Mo)

Catalogue pages

industrial-plugs-sockets-enclosures-2020-046.pdf | PDF (0.2Mo)

Agreements & certificates

UL recogn-E212478 | (0.09Mo)

LGRP-01659-V01.01-EN.pdf | PDF (0.56Mo)

NF 004-641237C | (0.18Mo)