Data Sheet Control Panel Trunking F2000

Tested and certificated according to: VDE 0604 2-3 EN 50085-2-3
                                          Underwriter Laboratories

Licatec ©

stand: 05.2015

The Control Panel Trunking F 2000 is extrusion-made out of rigid- PVC and will be punched.

Characteristic:

Material:	rigid-PVC lead-, silicon- and cadmium-free (RoHS conform)	
Operation temperature:	static:	-20°C…+60°C (permanently)
		-30°C…+75°C (briefly)
	Dynamic:	-5°C…+60°C
working temperature:	>0°C	
Fire behaviour:	hard to inflame according to DIN 4102; Level B1	
	Self-extinguishing according to UL94; V0	
	Fire load: 5,2 kWh/kg	
Dielectric strength:	>30kV/mm	
UV resistance:	PVC is conditionally permanent to UV-light, changes in colour under UV-light can not be excluded	
Colour:	RAL 7030 gray	
Delivery length:	2000 mm with cover	

Special property:

- Cover contour 90°
- Ideal fit of cover, easy assembly and disassembly
- Smooth fingers – will not hurt the installer or damage the cables
- Cable hold-back noses from installation height 60 mm onwards
- Web Thickness 5,5 mm; slot width 4,5 mm
- Notch points at the slides and base of trunkings
- Perforated base according to DIN 50085-2-3, identical punch picture for each length
- 3- lanes hole pattern starts at width 80 mm
- Attachments and more information's you will find under www.licatec.de

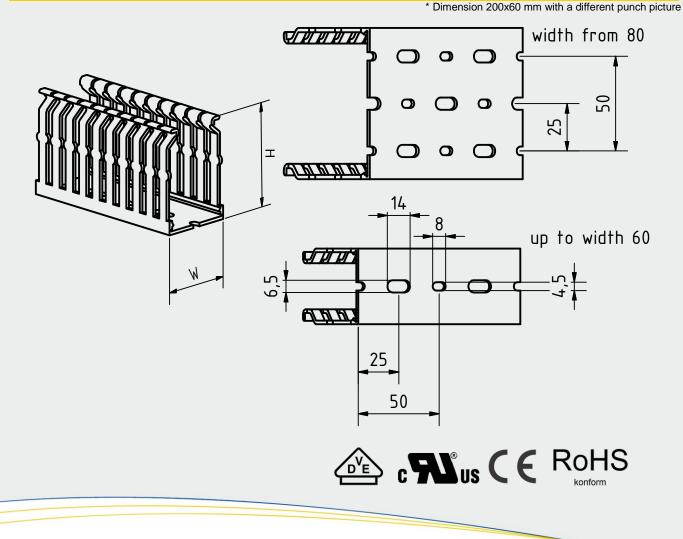# Data Sheet Control Panel Trunking F2000
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Dimension:

	Height (H) in mm	Width (W) in mm							
F2000	30		30						
	40	25	30	40	60				
	60	25	30	40	60	80	100	120	200*
	80	25	30	40	60	80	100	120	
	100		30	40	60	80	100	150	
	120			40	60	80			

* Dimension 200x60 mm with a different punch picture

width from 80

50

25

H

W

14

8

6,5

4,5

up to width 60

25

50

RoHS konform

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