Technical data sheet Cable tray SKSU 60 FS

Item number: 6063950





SKS 60 = heavy-duty cable tray system, unperforated, with 60 mm side height. The cable tray has connector perforations on both sides.

Straight connectors should be ordered separately and in the appropriate quantity. Magnetic shield insulation without cover 20 dB, with cover 50 dB.

CECK

Steel

Strip galvanized

Master data

Item number	6063950
Туре	SKSU 640 FS
Description 1	Cable tray SKSU
Description 2	unperforated, connector holes
Manufacturer	ОВО
Dimension	60x400x3000
Colour	zinc
Material	Steel
Surface	Strip galvanized
Surface standard	DIN EN 10346
Smallest sales unit	3
Unit of quantity	Metre
Weight	639 kg
Weight unit	kg/100 m
CO2 Footprint (GWP) Cradle-to- Gate	14,3567 kg CO2e / 1 Meter

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Dimensions			
		Dimension	60 x 400
		Length	3,000 mm
	\circ	Length	10 ft
		Width	400 mm
	9	Width	16 in
	†	Height	60 mm
В		Height	2 in
		Plate thickness	0.06 in
	Plate thickness	1.5 mm	
	11	Dimension B	400 mm

Technical data	
Connector version	Without connectors
Mounting system fastening	type Floor Ceiling Wall
Walkable	no
Base perforation	0
Maintain electrical functions	no
With cover	no
Mounting perforation in bas	e no
NATO hole pattern	no

With cover no
Mounting perforation in base no
NATO hole pattern no
Usable cross-section 238 cm²
Usable cross-section 23800 mm²
Rustproof steel, pickled no
Side perforation no
Wide-span version no
Load test type according to IEC 61537

no
Type II

Type of connector, cable support system Screwed

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Loads		
	Insertable support spacings, min.	1.5 m
	Insertable support spacings, max.	3 m
	Support spacing 1.5 m	2.6 kN/m
	Support spacing 2.0 m	1.9 kN/m
	Support spacing 2.5 m	1.1 kN/m
	Support spacing 3.0 m	0.55 kN/m

3,00 2,50 2,00 1,50 1,00

2,0 2,25

2,5

0,50

Load diagram, cable tray, type SKSU 60

- Permitted cable tray/ladder load in kN/m without man load
- 2 Support width in m
- Rail bend in mm at permitted kN/m
- Load scheme during testing
 - Load curve with cable tray/ladder width in mm
- Strut bend curve according to support width