## **Technical data sheet Cable tray BKRS 110 FS**

**Item number: 6061981** 





Heavy-duty, walkable cable tray system BKRS with base perforation, in 110 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.



St

Steel

FS

Strip galvanized

## Master data

Item number	6061981
Description 1	Cable tray BKRS
Description 2	walkable
Manufacturer	OBO
Dimension	110x100x3000
Material	Steel
Surface	Strip galvanized
Surface standard	DIN EN 10346
Smallest sales unit	3
Unit of quantity	Metre
Weight	517.933 kg
Weight unit	kg/100 m

## **Technical data sheet Cable tray BKRS 110 FS**



**Dimensions** 



	Length	3,000 mm
	Length	10 ft
	Width	100 mm
	Width	4 in
	Height	110 mm
	Height	4 in
	Plate thickness	0.08 in
	Plate thickness	2 mm
	Dimension B	100 mm
	Dimension H	110 mm
	Dimension L	3,000 mm
Technical data		
Technical data	Connector version	Without connectors
Technical data	Connector version Mounting system fastening type	Without connectors Floor
Technical data		
Technical data	Mounting system fastening type	Floor
Technical data	Mounting system fastening type Walkable	Floor yes
Technical data	Mounting system fastening type Walkable Maintain electrical functions	Floor yes no
Technical data	Mounting system fastening type Walkable Maintain electrical functions With cover	Floor yes no no
Technical data	Mounting system fastening type Walkable Maintain electrical functions With cover Mounting perforation in base	Floor yes no no yes
Technical data	Mounting system fastening type Walkable Maintain electrical functions With cover Mounting perforation in base NATO hole pattern	Floor yes no no yes no
Technical data	Mounting system fastening type Walkable Maintain electrical functions With cover Mounting perforation in base NATO hole pattern Usable cross-section	Floor yes no no yes no 96 cm²

Loads	
Insertable support spacings, min.	
Insertable support spacings, max	. 3 m
Support spacing 1.5 m	5.07 kN/m
Support spacing 2.0 m	4.75 kN/m
Support spacing 2.5 m	2.73 kN/m
Support spacing 3.0 m	2 kN/m

no

no

Type II

Screwed

Side perforation

Wide-span version

Load test type according to IEC 61537

Type of connector, cable support system