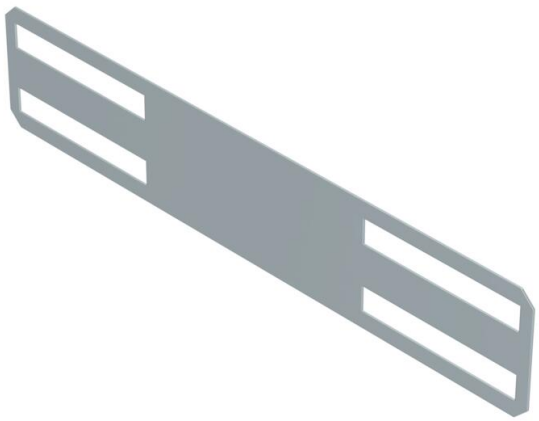
Technical data sheet

Bending radius limit

Item number: 6035982



Bending radius limit for creating the necessary bending radii when laying network and data cable using cable trays. Suitable for horizontal branches with fitting – 90 ° bend, 45° bend, angle-adjustable bend, T piece, add-on tee and cross-over. Fits side height of 60 mm. Mounting between fitting and cable tray with screws or clamps for fitting fastening.

CE UK CA

St	Steel
FS	Strip galvanized

Master data

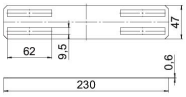
Item number	6035982
Type	BRL 60 FS
Description 1	Bending radius limit
Description 2	for network and data cables
Manufacturer	OBO
Dimension	60x230
Colour	zinc
Material	Steel
Surface	Strip galvanized
Surface standard	DIN EN 10346
Smallest sales unit	5
Unit of quantity	Piece
Weight	4.19 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	0,1415 kg CO2e / 1 Piece

Technical data sheet

Bending radius limit

Item number: 6035982

Dimensions



Dimension	47x230x0,6
Length	230 mm
Height	47 mm

Technical data

From tray width	100 mm
Suitable for cable tray	yes
Suitable for profile shapes	Cable tray
Material thickness	0.6 mm
With screw accessories	no
Profile shape	Flat profile