Technical data sheet

90° bend 85 FS

Item number: 6036704



90° bend for the creation of a horizontal branch, fitting for lock and screw-on cable trays of side height 85 mm. Screwless mounting with double clamps or screw connection with FRS truss-head screws and M6 combination nuts. Can be used in indoor areas. Fastening material must be ordered separately.



CECK

St

Steel

FS

Strip galvanized

Master data

6036704
RB 90 830 FS
90° bend
for cable tray, horizontal
OBO
85x300
Steel
Strip galvanized
DIN EN 10346
1
Piece
169.4 kg
kg/100 pc.

Technical data sheet

90° bend 85 FS

Item number: 6036704



296 425

Width	300 mm
Height	85 mm
Plate thickness	0.8 mm
Dimension B	300 mm
Dimension R	50 mm
	•

Technical data

end (angle)	90°
nnector version	Integrated connector
ре	Bend, rigid
aintain electrical functions	no
aterial thickness, floor plate	0.8 mm
th cover	no
ounting perforation in base	yes
ATO hole pattern	no
nange of direction	Horizontal
stproof steel, pickled	no
de perforation	yes
ermitted temperature range,	120 °C
ermitted temperature range, n.	-20 °C
de-span version	no
pe of connector, cable support stem	screwed/clamped
ecommended quantity of bolts	18 St.
nil thickness	1.25 mm