



ELIT

Down conductor fastener V2A Ø42.4-88.9mm

Down conductor bracket in stainless steel, V2A, for pipes Ø42.4 - 88.9mm for HVC-85 conductor

Technical description

HVC mounting clamp / Pipe clamp Ø 42.4 - 88.9 mm (1 1/4 inch - 3 inch) in hot-dip galvanized steel / stainless steel V2A.

Pipe clamp for mounting on pipes or railings, with conductor holder HVC-85 conductor (Ø28 mm).

Material of pipe clamp: stainless steel V2A

Diameter, clamping range: 1 1/4 inch - 3 inch (Ø 42.4 - 88.9 mm)

Material of spacer: aluminum

Material of conductor holder: stainless steel V2A

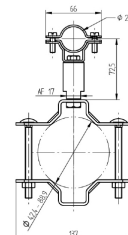
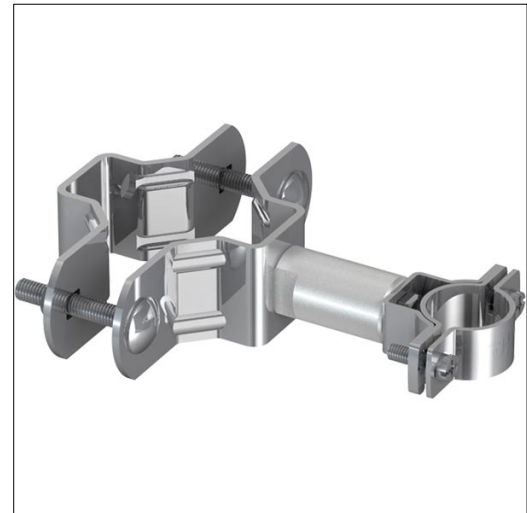
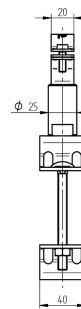
Diameter of conductor holder: Ø 28 mm

Advantages:

Pipe clamp Ø 42.4 - 88.9 mm (1 1/4 inch - 3 inch)

According to EN 62561-4, made of stainless steel V2A.

Diameter of conductor clamp: Ø 28 mm



Product name/ Art.nr/ GTIN	ELIT NLF-V2A-Ø424-889MM-HVC85/ 40170067/ 7070810024261
According to:	EN 62561-4
Clamping/chucking range	42,4 - 88,9 Millimetre
Min. clamping range inch	1 1/4 inch
Max. clamping range inch	3 inch
Material	Stainless steel 304 (V2A)
Surface protection	Hot-dip galvanized
Cross section of the connecting conductor	28 - 28 Square millimetre
Number of conductors	1