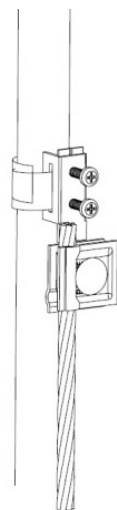


Description

Adjustable pipe clamp, tested according to IEC 62561-1, Class "N" (Normal duty), for connecting solid round Ø5–10 mm or stranded conductor (16–70 mm²) to pipe. It is consisted of a clamp which connect the conductor and a tape, which connects the pipe. The tightening of the conductor is achieved by a stainless steel (V2A) carriage bolt M8x25 mm and a stainless steel (V2A) nut M8. The tightening of the pipe is achieved by two stainless steel (V2A) screws M6x16 mm.

Typical application



Description	Raw material	Ød	For use		Item code
			Buried	Above ground	
Adjustable pipe clamp	SSt/V2A	24 - 61	X	✓	65 62 203
Adjustable pipe clamp	SSt/V2A	24 - 163	X	✓	65 62 205
Adjustable pipe clamp	SSt/V2A	24 - 219	X	✓	65 62 209



Title:

Adjustable pipe clamp

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DRAWN BY Dionysopoulos G.

CHECKED BY Kokkinos D.

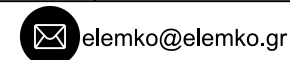
APPROVED BY Kokkinos D.

SCALE None

ISSUANCE DATE February 2017

Model

65 62 20x



All dimensions in mm

SHEET 1 OF 1