

## PRODUCT DATA SHEET

### LIGHTNING PROTECTION AND EARTHING SYSTEM COMPONENTS

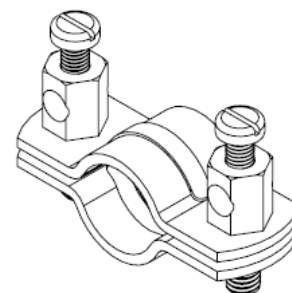
**Code: 65 67 014**
**ed.02/2021**
**Description: Pipe clamp two points connection**

#### Application

Pipe clamp with two connection points. For equipotential bonding of pipes.

#### Classification as per IEC EN 62561

- Normal duty (N – 50 kA)
- General use
- Intended to withstand a static mechanical load
- Non-permanent connection



#### Technical characteristics

Pipe clamp material	Stainless steel (SSt)
Connection to the conductor	Through nickel plated copper alloy special design screw terminal M6x16mm
Screws	M5x10 mm, V2A stainless steel slotted cheese head screw

#### Installation instructions

Pipe's diameter	1/4" (Ø12–16 mm)
Conductor's dimensions	4–16 mm <sup>2</sup>
Connection arrangements	Parallel (B7) "T" (B8)
Installation	Above ground
Can be connected with	Al, Cu, Cu/eSn, Stainless Steel (SSt), St/tZn
Tightening torque	1,5 Nm (M5) / 3,5 Nm (M6)

#### Comply with

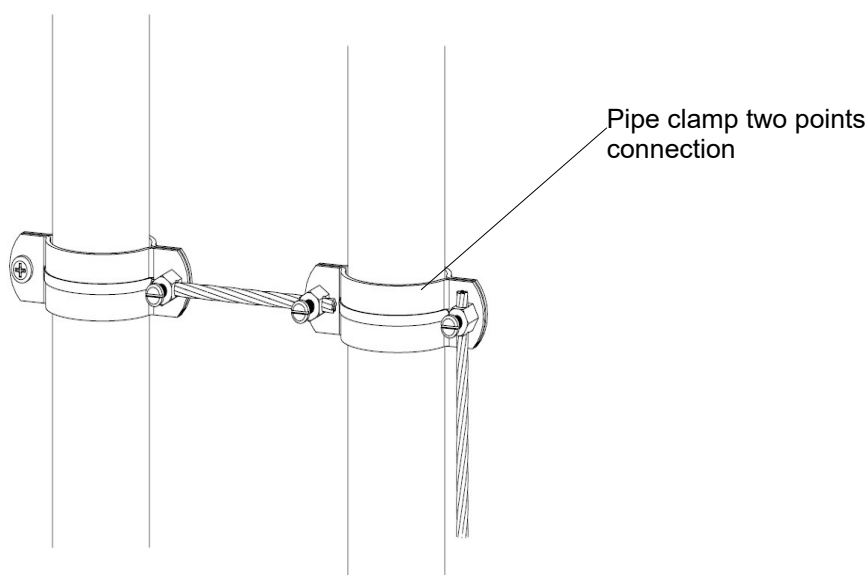
The component complies with standard IEC EN 62561-1 "Lightning protection system components (LPSC) – Part 1 : Requirements for connection components".

#### Manufacturing Quality Control

Manufacturing quality control according standard ISO 9001

#### Country of Origin

Greece

**Unit: piece / Package: 50 pieces**


We reserve the right to introduce changes in the component due to technical evolution.