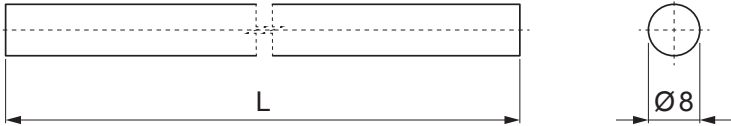


TECHNICAL SHEET

ALUMINIUM LIGHTNING ROD



APPLICATION:



DESCRIPTION:

- a line made of Al and AlMgSi alloy must not be laid directly on the plaster, facade under the plaster, in concrete and in the ground
- wires, conductors with a circular cross-section for arresting rods, conductors, potential equalization and grounding

Technical parameter	
Application	lightning protection and grounding
Wire cross-section	Ø 8 mm
Material	Aluminium – AlMgSi alloy
Weight	1 m / 0,135 kg

SD-BS DEHN DROT



Aluminium – AlMgSi alloy

INDEX CHANGE		DATE	SIGNATURE		
MATERIAL BRAND			W.C.	WEIGHT kg	SCALE
SIZE, SEMI-FINISHED PRODUCTS					
AUXILIARY EQUIPMENT			STN STANDARD		SORTING NUMBER
ELABORATED BY Ing. Kluska M.			NOTE		POSITION NUMBER
TESTED BY					
TECHNOLOGIST			OLD DRAWING		DRAWING NUMBER
NAME Aluminium lightning rod			SD-BS DEHN DROT		
			Number of sheets		Sheet