



LIGHTNING CONDUCTOR SERIES

LIGHTNING COUNTER:



DESCRIPTION

- Capable of detecting and registering discharges between 1'5 and 100 kA.
- Increase automatically the register of the counting when the lightningrod captures and derives to protection earth any discharge, obtaining thus a very long life.
- The frontal has a window in the one which is visualized the registered current value.
- Possibility of reset (set to zero) through accessory equipment 21012-PC, destined control of yield of your installation.
- Quick and easy installation, serially to protection earth conductor of the lightningrod.
- Presented in stainless steel box totally insulated for its placement to the outdoors in all ambient type.
- Permit entry of cable section of to 30mm of diameter

SPECIFICATION

MINIMUM REGISTER CURRENT	1'5 kA
MAXIMUM REGISTER CURRENT	100kA
MAXIMUM CONDUCTOR DIAMETER	30mm
MAXIMUM CONDUCTOR SECTION	500mm ²
DISPLAY RANGE COUNTING	0-999
INSULATIONS	IP-65
NOMINAL TEMPERATURE	-20°C/85°C
BOX DIMENSIONS (h x w x l in mm)	80 x 40 x 80
MANUFACTURING RAW MATERIAL (Inter. norm)	AISI-316
WHEIGHT (Kg)	400 gr.
PROCEDURES AND CERTIFICATIONS	UNE-21.186 NF-C 17.102