

# Product sheet



## LEGRAND

Surge protective device - protection of main distribution board - T1+T2 - limp 12.5 kA/pole - 4P

REF. 412273 | EAN. 3414970517425

[> Visit e-catalogue](#)

## Product characteristics


- T1+T2

## Recommendation / Restriction

- "To provide correct protection, a lightning arrester is recommended:- at the origin of each installation (mandatory depending on the type and location of the installation to be protected,- at the origin of divisional switchboards: secondary protection or fine protection of sensitive equipment,- on all outputs of external electrical circuits (supply to secondary buildings, external lighting or external electrical panels, etc.).A communication network arrester should always be installed to protect communication equipment in the presence of a lightning arrester on the low-voltage network."

## Documentation

### TECHNICAL DOCUMENTATION

-  F02060EN\_05.pdf | PDF (0.62Mo)
-  F02060FR\_06.pdf | PDF (0.61Mo)
-  Technical Guide: Surge Protective Devices | PDF (8.37Mo)
-  LE07561AA\_6.pdf | PDF (0.53Mo)

### CAD & Design specs / BIM

-  412233.dwg | DWG (0.37Mo)

### CATALOGUE PAGE & OTHERS

-  ex223001\_0088-0089.pdf | PDF (0.16Mo)
-  ex223001\_0087.pdf | PDF (0.12Mo)
-  ex223001\_0084.pdf | PDF (0.08Mo)

### Agreements & Certificates

-  OC / CB-AT 5098 | (0.22Mo)