

Product sheet



LEGRAND

SPD - T2 - I_{max} 40 kA/pole - 440 V~ (IT) - 3P

REF. 412232 | EAN. 3414970517562

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Product characteristics

- Class II (T2) low voltage SPDs - Protection against transient overvoltages for 230/400 V~ power networks (50/60 Hz). SPDs compliant with EN/IEC 61643 - 11 standards - Recommended for distribution boards
- T2 SPDs - SPDs with plug-in modules and status indicators : - Green : SPD operational - Orange : plug-in modules to be replaced
- T2 - I_{max} 40 kA/pole - 440V~ (IT) - SPDs recommended for big installations - Up : 2.1 kV - I_n = 20 kA/pole - U_c : 440 V~ - Earthing systems : TT, TNC, TNS, IT - Recommended MCB : DX³ 25 A - C curve - Number of poles : 3P - Remote status monitoring (FS contact) : Yes - Number of modules : 3

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

-  412232.dwg | DWG (0.31Mo)

CATALOGUE PAGE & OTHERS

-  ex223001_0088-0089.pdf | PDF (0.16Mo)
-  ex223001_0087.pdf | PDF (0.12Mo)
-  ex223001_0085.pdf | PDF (0.07Mo)

Agreements & Certificates

-  LGRP-2015-068-V1-EN.pdf | PDF (0.62Mo)
-  OC / CB-AT 4283 | (0.27Mo)