

Product No: DGPM440

DEHN GAP MAXI, N-PE LIGHTNING CARRESTER961160 DGPM440

FEATURES

- Coordinated single-pole DEHNgap modular N-PE lightning current arrester
- Total current arrester specifically designed for installation in 3+1 and 1+1 circuits of TT systems between neutral conductor N and protective conductor PE
- For protecting low-voltage consumer's installations against surges and even direct lightning strikes
- For installation in conformity with the lightning protection zone concept at the boundaries from 0A "1 (3+1 circuit)



General InformationBrandDEHNProduct TypeArresterReference No.961160TypeN-PE Lightning Current

Technical Attributes	
Lightning Impulse Current (10/350 µs) - Iimp (kA)	100
Maximum Continuous Voltage AC (V)	440
No. of Conductors	1
Nominal Voltage AC (V)	400

Dimensions	
Dimensions (mm)	12W x 21H x 8D
Weight (kg)	0.42

Protection & Standards	
Standards and Approvals	EN 61643-11, IEC 60364-5-53



Resources

Product catalogue (Flipbook)

Download from here