DATASHEET - NH1 TRIPLE POLE BASE CE



Fuse base, low voltage, 250 A, AC 690 V, NH1, 3P, IEC, DIN rail mounting

Part no. NH1 Triple Pole base CE
Catalog No. TD1-D

Delivery program

Product range			Fuse accessory
Basic function			Fuse-base
Field of application			low voltage
Rated current	I	A	250
Rated voltage			AC 690 V
Construction size			NH1
Description			DIN rail mounting
Number of poles			3P
Standard/Approval			IEC
Material			Thermoplastic body
Standards/Regulations			IEC 60269-1
Optional accessories			clip-in phase barriers terminal shrouds fuse-covers microswitch IP20 finger-safe protection kits neutral links phase barriers

Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / Low Voltage HRC fuse base (EC000067)			
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse systems / Low-Voltage HRC fuse base (ecl@ss10.0.1-27-14-21-06 [AKE278013])			
Construction size			NH1
Number of poles			3
Rated current		A	250
Bus-mounting type			Yes
Swivelling mechanism			Yes

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