

DATASHEET - NH2 TRIPLE POLE BASE DOUBLE CLIP CE



Fuse base, low voltage, 400 A, AC 690 V, NH2, 3P, IEC, double clip, DIN rail mounting



Part no. NH2 Triple Pole Base Double Clip CE
Catalog No. TD2-DD

Similar to illustration

Delivery program

Product range			Fuse accessory
Basic function			Fuse-base
Field of application			low voltage
Rated current	I	A	400
Rated voltage			AC 690 V
Construction size			NH2
Description			double clip 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			NH2
Number of poles			3
Rated current		A	400
Bus-mounting type			Yes
Swivelling mechanism			Yes

Additional product information (links)

Product datasheet (PDF)	http://www1.cooperbusmann.com/pdf/22f85a80-b905-401b-b5b0-d3a971da0f10.pdf
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