



Fuse rail, low voltage, 400 A, AC 690 V, NH1|NH2, 3P, IEC

Article no. **EBF2330M1**
Catalog No. **EBF2330M1**

Delivery program

Product range			Fuse accessory
Basic function			Fuse rail
Field of application			low voltage
Rated current	I	A	400
Rated voltage			AC 690 V
Construction size			NH1 NH2
Description			185 mm busbar mounting M10 screws with pressed nuts
Protection			IP20 (with fuse-link shrouds)
Number of poles			3P
usable for size/applications			NH1 and NH2 fuse-links
Standard/Approval			IEC
Shape			vertical
Standards/Regulations			IEC 60269-1

Technical data ETIM 6.0

Low-voltage industrial components (EG000017) / In-line fuse base (EC001046)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Off-load switch, circuit breaker, control switch / Fuse strip (ecl@ss8.1-27-37-14-02 [AKF059010])			
Model			Fuse base
Double interrupting			No
Rated permanent current I _u		A	400
Distance between rail centre, 40 mm			No
Distance between rail centre, 50 mm			No
Distance between rail centre, 60 mm			No
Distance between rail centre, 100 mm			No
Distance between rail centre, 185 mm			Yes
Max. rated operation voltage U _e AC		V	690
Conditioned rated short-circuit current I _q		kA	100
Type of electrical connection of main circuit			Screw connection
Number of poles			3
Construction size fuse insert			NH1, NH2