



Phase busbar, N, 16qmm, pin, 1m

Part no. BB-EVP-16/N-1,5MU
Catalog No. 168859
Eaton Catalog No. BB-EVP-16/N-2MU

Similar to illustration

Delivery program

Basic function			Busbar
Basic function accessories			Busbar for residual-current circuit-breakers Busbar for combined residual-current/power circuit-breaker Busbar for miniature circuit-breaker Busbar for TVSS
Application			Switchgear for industrial and advanced commercial applications
Busbar type			neutral conductor
Product range			BB-EV

Technical data ETIM 6.0

Low-voltage industrial components (EG000017) / Phase busbar (EC000215)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Phase busbar (ecl@ss8.1-27-37-13-06 [ACN992008])			
Number of phases			1
Number of poles			2
Suitable for number of devices			0
Pitch dimensions		mm	27
Cross section		mm ²	16
Length		mm	1000
Number of modular spacings			1.5
Rated permanent current I _u		A	80
Type of electric connection			Pin
Insulated			Yes
Rated surge voltage		kV	4.5
Conditioned rated short-circuit current I _q		kA	0
Max. rated operation voltage U _e		V	690
Rated short-time withstand current I _{cw}		kA	0
Suitable for devices with N-busbar			Yes
Suitable for devices with auxiliary switch			No