

4BFN100016

BARR. FORQ. BIP. EQUIL. 3 FASES 16 MM² 1000 MM



CARACTERÍSTICAS GERAIS

Em conformidade com a norma EN 61439-1-6

Cobre E° CU S8/F25 - DIN 1787

Isolamento em plástico auto-extinguível - Ultramid

Resistência a curto circuitos <25KA

Sem halogéneos

CARACTERÍSTICAS TÉCNICAS

Marca	TEV
Icons	
EF000351 - Number of phases	3
EF001391 - Number of poles	4
EF007241 - Suitable for number of devices	54
EF007504 - Module width	17,8 mm
EF000649 - Cross section	16 mm²
EF001438 - Length	1016 mm
EF002950 - Width in number of modular spacings	54
EF001389 - Rated permanent current I _u	80 A
EF003961 - Type of electric connection	Fork
EF000019 - Insulated	true
EF002993 - Rated surge voltage	4 kV
EF001444 - Conditioned rated short-circuit current I _q	25 kA
EF007357 - Max. rated operation voltage U _e	400 V
EF007050 - Rated short-time withstand current I _{cw}	25 kA
EF007218 - Suitable for devices with N-conductor	true
EF007217 - Suitable for devices with auxiliary switch	true
EF000007 - Colour	Grey