Switch disconnector, low voltage, 160 A, AC 690 V, NH000, AC21B, 3P, IEC



EBH00013TBM8

Product name	Eaton Bussmann series low voltage NH fuse base
Part no.	EBH00013TBM8
EAN	5906739004829
Product Length/Depth	195 millimetre
Product height	145 millimetre
Product width	100 millimetre
Product weight	891 gram
Compliances	CE
Product Tradename	None
Product Type	Low voltage NH fuse base
Product Sub Type	None
Amperage Rating	160 A
Voltage rating	690
Number of poles	Three-pole
Mounting method	DIN rail 60 mm busbar mounting

Technical data FTIM 8.0

Electric engineering, automation, process control engineering / Low-voltage switch technology / Off-load switch ecl@stiol.1-27-37-14-01 [AKF058013]) Version as main switch Version as main switch Version as main switch Version as safety switch Version as emergency stop installation	Technical data ETIM 8.0				
No No No No No No No No	Low-voltage industrial components (EG000017) / Fuse switch disconnector (EC001040)				
Version as safety switch No Max. rated operation voltage Ue AC V 590 Stated permanent current Iu A 160 Stated operation power at AC-23, 400 V kW 0.064 Conditioned rated short-circuit current Iq kA 100 Stated short-time withstand current Icw kA 100 Suitable for fuses NH000 NH000 With error protection No Screw connection Suitable for fuse in circuit Screw connection No Suitable for floor mounting No No Suitable for floor mounting No No Suitable for front mounting No No Suitable for front mounting No No Suitable for front mounting Yes Cover grip Suitable for floor mounting Yes Front side Position control element No No Wotor drive optional No No Wotor drive optional No No Wotor drive integrated No No	Electric engineering, automation, process control engineering / Low-voltage switch technology / Off-load switch, circuit breaker, control switch / Fuse switch disconnector (ecl@ss10.0.1-27-37-14-01 [AKF058013])				
Max. rated operation voltage Ue AC V 690 Bated permanent current Iu A 160 Bated operation power at AC-23, 400 V kW 0.064 Conditioned rated short-circuit current Iq kA 0.1 Bated short-time withstand current lew kA 100 Suitable for fuses NH000 NH000 Number of poles 3 Ne With error protection No Screw connection Cable entry Bottom No Equipped with connectors No No Suitable for floor mounting No No Suitable for front mounting No No Suitable for front mounting Yes Cover grip Position control element Cover grip Front side Motor drive optional No No Motor drive integrated No No Weterion as emergency stop installation No No	Version as main switch		No		
As ted permanent current lu A 160 Asted operation power at AC-23, 400 V Conditioned rated short-circuit current Iq A 0.1 Asted short-time withstand current Icw A 100 Authoritime withstand current Icw A 100 Authoritime vithstand current Icw A 100 Authoritime vither vithstand current Icw A 100 Authoritime vithstand current Icw	Version as safety switch		No		
Rated operation power at AC-23, 400 V Conditioned rated short-circuit current Iq Rated short-time withstand current Icw Rated short-tim	Max. rated operation voltage Ue AC	V	690		
Conditioned rated short-circuit current Iq kA 100 Bated short-time withstand current Icw	Rated permanent current lu	Α	160		
Rated short-time withstand current lcw Suitable for fuses Number of poles Number of poles Number of poles Nith error protection No Signe of electrical connection of main circuit Cable entry Equipped with connectors Suitable for floor mounting Suitable for floor mounting Suitable for floor mounting Suitable for floor mounting Suitable for southout element Position control element Position control element Motor drive optional Motor drive integrated Motor drive integrated Motor signe signed	Rated operation power at AC-23, 400 V	kW	0.064		
Suitable for fuses Number of poles Screw connection Screw connection Screw connection Screw connection No No No Suitable for floor mounting No No Suitable for floor mounting No Suitable for front mounting Yes Suitable for busbar mounting Position control element Cover grip Prosition control element No Motor drive optional No Motor drive integrated No	Conditioned rated short-circuit current Iq	kA	0.1		
Number of poles No With error protection No Strew connection Cable entry Equipped with connectors Suitable for floor mounting Suitable for front mounting Suitable for substar mounting Suitable for busbar mounting Founting Fount	Rated short-time withstand current lcw	kA	100		
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Cable entry Equipped with connectors No Suitable for floor mounting No Suitable for front mounting No Suitable for busbar mounting Yes Type of control element Cover grip Position control element No Motor drive optional No Motor drive integrated No Version as emergency stop installation No	With error protection		No		
Equipped with connectors Suitable for floor mounting Suitable for front mounting Suitable for busbar mounting Yes Type of control element Position control element Motor drive optional Motor drive integrated Version as emergency stop installation No No No No No No No No No	Type of electrical connection of main circuit		Screw connection		
Suitable for floor mounting Suitable for front mounting No Suitable for busbar mounting Yes Type of control element Cover grip Front side Motor drive optional Motor drive integrated Version as emergency stop installation No No No	Cable entry		Bottom		
Suitable for front mounting Suitable for busbar mounting Yes Cover grip Position control element Motor drive optional Motor drive integrated Version as emergency stop installation No No No No No No No No No	Equipped with connectors		No		
Suitable for busbar mounting Yes Type of control element Cover grip Position control element Front side Motor drive optional Motor drive integrated Version as emergency stop installation Yes No No	Suitable for floor mounting		No		
Type of control element Position control element Motor drive optional Motor drive integrated Version as emergency stop installation Cover grip Front side No No No	Suitable for front mounting		No		
Position control element Motor drive optional Motor drive integrated Version as emergency stop installation Front side No No No	Suitable for busbar mounting		Yes		
Motor drive optional No Motor drive integrated No Version as emergency stop installation No	Type of control element		Cover grip		
Motor drive integrated No Version as emergency stop installation No	Position control element		Front side		
Version as emergency stop installation	Motor drive optional		No		
	Motor drive integrated		No		
Degree of protection (IP), front side	Version as emergency stop installation		No		
	Degree of protection (IP), front side		IP30		