DATASHEET - Z-SH/3N



Fuse disconnectors, 3pole+N, 10 x 38

Part no. Z-SH/3N Catalog No. 263880



Technical data ETIM 7.0

Electric engineering, automation, process control engineering / Low-voltage switch technology / Off-load switch, circuit breaker, control switch / Fuse switch disconnector lected Stol. 1-27-37-14-01 [AKF058013]) Version as main switch Version as main switch Version as main switch New 10 Rated permanent current lu Rated permanent current lu Rated permanent current lu Rated permanent current lu Robert disconnection power at AC-23, 400 V Conditioned rated short-circuit current lq Rated short-time withstand current lcw Suitable for fuses Number of poles With error protection Number of poles With error protection Vipe of electrical connection of main circuit Cable entry Equipped with connectors Suitable for ground mounting Suitable for ground mounting Suitable for front mounting 4-hole Suitable for front mounting 4-hole Suitable for front mounting 4-hole Suitable for front mounting Five of control element Motor drive optional Motor drive optional Motor drive integrated Motor drive integrated Motor drive integrated Wersion as emergency stop installation	lechnical data ETIM 7.0			
Leaf Marcon Mar	Low-voltage industrial components (EG000017) / Fuse switch disconnector (EC001040)			
Version as safety switch Max. rated operation voltage Ue AC Max. rated operation voltage Ue AC Rated permanent current Iu Rated operation power at AC-23, 400 V Conditioned rated short-circuit current Iq Rated short-time withstand current Icw Suitable for fuses Number of poles With error protection Type of electrical connection of main circuit Cable entry Equipped with connectors Suitable for ground mounting Suitable for front mounting 4-hole Suitable for front mounting 4-hole Suitable for front mounting 4-hole Suitable for busbar mounting Type of control element Position control element Motor drive optional Motor drive integrated Wersion as emergency stop installation	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 400 Rated permanent current Iu A 32 Rated operation power at AC-23, 400 V kW 0 Conditioned rated short-circuit current Iq kA 10 Rated short-time withstand current lcw kA 0 Suitable for fuses Shape C1-C3 Number of poles 4 4 With error protection No Screw connection Type of electrical connection of main circuit Screw connection Cable entry Other Equipped with connectors No Suitable for ground mounting No Suitable for front mounting 4-hole No Suitable for busbar mounting No Type of control element No Position control element Other Motor drive optional No Motor drive integrated No Wetsion as emergency stop installation No	Version as main switch		No	
Rated permanent current lu Rated operation power at AC-23,400 V Conditioned rated short-circuit current Iq Rated short-time withstand current Icw Rated short-time withstand current Icw Suitable for fuses Number of poles Number of poles Vithe error protection Type of electrical connection of main circuit Cable entry Equipped with connectors Suitable for ground mounting Suitable for ground mounting Suitable for front mounting 4-hole Suitable for busbar mounting Fupe of control element Position control element Position control element Motor drive optional Motor drive integrated Version as emergency stop installation A 32 32 32 32 32 32 40 40 40 40 40 40 40 40 40 4	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-time withstand current Icw Suitable for fuses Number of poles No Screw connection Type of electrical connection of main circuit Cable entry Equipped with connectors Suitable for ground mounting Suitable for front mounting 4-hole Suitable for front mounting 4-hole Suitable for busbar mounting Type of control element Position control element Motor drive optional Motor drive integrated Version as emergency stop installation	Max. rated operation voltage Ue AC	V	400	
Conditioned rated short-circuit current Iq kA 0 Rated short-time withstand current Icw KA 0 Suitable for fuses Shape C1-C3 Number of poles 4 With error protection No Type of electrical connection of main circuit Cable entry Other Equipped with connectors No Suitable for ground mounting Suitable for front mounting 4-hole No Suitable for front mounting 4-hole No Suitable for front mounting 4-hole No Suitable for busbar mounting Position control element Front side Motor drive optional Motor drive integrated No	Rated permanent current lu	А	32	
Rated short-time withstand current low kA Counter for fuses Number of poles No No Surew connection Cable entry Cuber Equipped with connectors Suitable for ground mounting Suitable for ground mounting Suitable for front mounting 4-hole Suitable for front mounting 4-hole Suitable for bushar mounting Suitable for bushar mounting No No Suitable for bushar mounting No	Rated operation power at AC-23, 400 V	kW	0	
Suitable for fuses Number of poles Number of p	Conditioned rated short-circuit current Iq	kA	10	
Number of poles With error protection No Strew connection Cable entry Cupped with connectors Suitable for ground mounting Suitable for front mounting 4-hole Suitable for busbar mounting Type of control element Position control element Motor drive integrated Wersion as emergency stop installation No No A A A A A A A A A A A A A	Rated short-time withstand current lcw	kA	0	
With error protection Type of electrical connection of main circuit Cable entry Equipped with connectors Suitable for ground mounting Suitable for front mounting 4-hole Suitable for busbar mounting Type of control element Position control element Motor drive integrated Wersion as emergency stop installation No Screw connection	Suitable for fuses		Shape C1-C3	
Type of electrical connection of main circuit Cable entry Ciuipped with connectors Suitable for ground mounting Suitable for ground mounting 4-hole Suitable for busbar mounting Suitable for control element Position control element Motor drive optional Motor drive integrated Version as emergency stop installation Screw connection Other No No No No No No No No No N	Number of poles		4	
Cable entry Cable entry Coble	With error protection		No	
Equipped with connectors Suitable for ground mounting Suitable for front mounting 4-hole Suitable for busbar mounting 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 ground mounting Suitable for front mounting 4-hole Suitable for busbar mounting 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	Cable entry		Other	
Suitable for front mounting 4-hole Suitable for busbar mounting No 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	Equipped with connectors		No	
Suitable for busbar mounting No Type of control element Position control element Motor drive optional Motor drive integrated Version as emergency stop installation No No No No	Suitable for ground mounting		No	
Type of control element Position control element Motor drive optional Motor drive integrated Version as emergency stop installation Other Front side No No No	Suitable for front mounting 4-hole		No	
Position control element Motor drive optional Motor drive integrated Version as emergency stop installation Front side No No No	Suitable for busbar mounting		No	
Motor drive optional No Motor drive integrated No Version as emergency stop installation No	Type of control element		Other	
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 IP20	Version as emergency stop installation		No	
	Degree of protection (IP), front side		IP20	