

Interruttore automatico di potenza, 4p, 160A

LZMC2-4-VE160-I Codice numerico 116481



Abbildung ähnlich

Dati tecnici secondo ETIM 6.0

Tipo

Low-voltage industrial components (£600017) / Power circuit-breaker for trafo/generator/install burneric. (£000128) A ID 100 Rated permanent current lu 8 V 80-690	Dati techici Secoliuo ETIM 0.0			
Rated voltage Rated short-circuit breaking capacity lcu at 400 V, 50 Hz Rated short-circuit breaking capacity lcu at 400 V, 50 Hz Verload release current setting Adjustment range short-term delayed short-circuit release Adjustment range undelayed short-circuit release Adjustment r	Low-voltage industrial components (EG000017) / Power circuit-breaker for trafo/generator/installation prot. (EC000228)			
Rated short-circuit breaking capacity lou at 400 V, 50 Hz Overload release current setting Adjustment range short-term delayed short-circuit release Adjustment range undelayed short-circuit release Integrated earth fault protection Adjustment range undelayed short-circuit release Integrated earth fault protection Adjustment range undelayed short-circuit release Integrated earth fault protection Adjustment range undelayed short-circuit release Integrated earth fault protection Adjustment range undelayed short-circuit release Integrated earth fault protection Adjustment range undelayed short-circuit release Integrated earth fault protection Adjustment range short-term delayed short-circuit release Adjustment range short-term delayed short-circuit release Adjustment range undelayed short-circuit release Adjustmen	Rated permanent current lu	А	160	
Overload release current setting Adjustment range short-term delayed short-circuit release Adjustment range undelayed short-circuit release Adjustment range undelayed short-circuit release Integrated earth fault protection Type of electrical connection of main circuit Device construction Built-in device fixed built-in technique Suitable for DIN rail (top hat rail) mounting DIN rail (top hat rail) mounting optional Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Switched-off indicator available No With under voltage release Number of poles Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive integrated Motor drive optional	Rated voltage	V	690 - 690	
Adjustment range short-term delayed short-circuit release Adjustment range undelayed short-circuit release Adjustment range undelayed short-circuit release Integrated earth fault protection No Type of electrical connection of main circuit Device construction Suitable for DIN rail (top hat rail) mounting DIN rail (top hat rail) mounting optional Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Switched-off indicator available With under voltage release Number of poles Number of poles Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive integrated Motor drive optional	Rated short-circuit breaking capacity Icu at 400 V, 50 Hz	kA	36	
Adjustment range undelayed short-circuit release Integrated earth fault protection Type of electrical connection of main circuit Device construction Suitable for DIN rail (top hat rail) mounting DIN rail (top hat rail) mounting optional Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Number of fauxiliary contacts as change-over contact Number of poles Number of	Overload release current setting	Α	80 - 160	
Integrated earth fault protection Type of electrical connection of main circuit Screw connection Built-in device fixed built-in technique No Suitable for DIN rail (top hat rail) mounting DIN rail (top hat rail) mounting optional No DIN rail (top hat rail) mounting optional No No Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact No Switched-off indicator available No With under voltage release No Number of poles Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive integrated Motor drive optional No No No No No No No No No N	Adjustment range short-term delayed short-circuit release	А	160 - 1600	
Type of electrical connection of main circuit Screw connection Built-in device fixed built-in technique No Suitable for DIN rail (top hat rail) mounting DIN rail (top hat rail) mounting optional Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Switched-off indicator available No With under voltage release No Number of poles No Sowitched connection for main current circuit Type of control element Complete device with protection unit Motor drive integrated Motor drive optional	Adjustment range undelayed short-circuit release	А	1920 - 1920	
Device construction Suitable for DIN rail (top hat rail) mounting DIN rail (top hat rail) mounting optional Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Number of auxiliary contacts as change-over contact Number of indicator available No With under voltage release No Number of poles Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive integrated Motor drive optional	Integrated earth fault protection		No	
Suitable for DIN rail (top hat rail) mounting DIN rail (top hat rail) mounting optional Yes Number of auxiliary contacts as normally closed contact 0 Number of auxiliary contacts as normally open contact 0 Number of auxiliary contacts as change-over contact 0 Number of auxiliary contacts as change-over contact 0 Number of auxiliary contacts as change-over contact Number of puxiliary contacts as change-over contact Number of puxiliary contacts as change-over contact Number of pindicator available No No Number of poles No No Number of poles Front side Type of control element Complete device with protection unit Notor drive integrated No	Type of electrical connection of main circuit		Screw connection	
DIN rail (top hat rail) mounting optional Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Number of auxiliary contacts as change-over contact Number of auxiliary contacts as change-over contact No Switched-off indicator available No With under voltage release No Number of poles A Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive integrated No Motor drive optional Yes	Device construction		Built-in device fixed built-in technique	
Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Number of auxiliary contacts as change-over contact No Switched-off indicator available No With under voltage release No Number of poles 4 Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive integrated No Motor drive optional O O No No No No No No No No	Suitable for DIN rail (top hat rail) mounting		No	
Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Switched-off indicator available No With under voltage release No Number of poles 4 Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive integrated Motor drive optional O O O O O O O O O O O O O	DIN rail (top hat rail) mounting optional		Yes	
Number of auxiliary contacts as change-over contact Switched-off indicator available No With under voltage release No Number of poles Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive optional O Rocker lever No Yes	Number of auxiliary contacts as normally closed contact		0	
Switched-off indicator available With under voltage release No Number of poles Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive optional No No No No No No Yes	Number of auxiliary contacts as normally open contact		0	
With under voltage release No Number of poles 4 Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive optional No No No No No Yes	Number of auxiliary contacts as change-over contact		0	
Number of poles 4 Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive optional 4 Rocker lever Rocker lever Yes No Yes	Switched-off indicator available		No	
Position of connection for main current circuit Type of control element Complete device with protection unit Motor drive optional Front side Rocker lever Yes No Yes	With under voltage release		No	
Type of control element Complete device with protection unit Motor drive optional Rocker lever Yes No Yes	Number of poles		4	
Complete device with protection unit Yes Motor drive integrated No Motor drive optional Yes	Position of connection for main current circuit		Front side	
Motor drive integrated No Motor drive optional Yes	Type of control element		Rocker lever	
Motor drive optional Yes	Complete device with protection unit		Yes	
	Motor drive integrated		No	
Degree of protection (IP)	Motor drive optional		Yes	
	Degree of protection (IP)		IP20	