



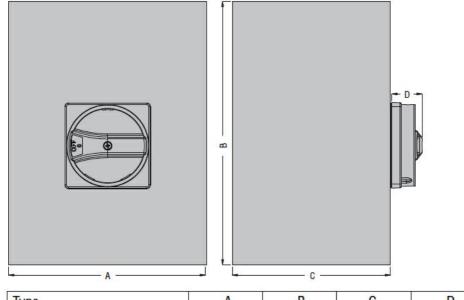
		0	
			Enclosed
Product designation			changeover
-			switch
Product type designation			GLZM
Number of poles		Nr.	4
Operating voltage type			AC
Contact characteristics			
EC Conventional free air thermal current Ith		А	250
Rated insulation voltage Ui IEC/EN		V	1000
Rated impulse withstand voltage Uimp		kV	12
Operating current le			
AC21A			
	400V	А	250
	500V	А	250
	690V	А	250
AC22A			
	400V	А	250
	500V	А	250
	690V	А	250
AC23A			
	400V	А	250
	500V	A	250
	690V	A	250
Power dissipation per pole max		W	6.5
Rated operational power AC23A			0.0
	400V	kW	140
	690V	kW	250
Conditional short-circuit current (rms)	0001	kA	100
Short-circuit protection with fuse		Class/A	gG/250
Making capacity AC23A 400V		A	2500
Breaking capacity AC23A 400V		A	2000
Mechanical life		cycles	10000
Mechanical features		Cycles	10000
Operating position			Vortical plan
	normal allowable		Vertical plan
Terminolo	elidemonie		Any
Terminals	<b>1</b>		M0 x 05
T' 1 4 '	type		M8 x 25
Tightening torque for terminals			. –
	min	Nm	15
	max	Nm	22
	min	lbin	132
	max	lbin	194
Conductor section			
	IEC min	mm²	70



## GLZM0250ET8 FOUR-POLE LINE CHANGEOVER SWITCH I-0-II IN IEC/EN IP65 METAL ENCLOSURE, 250A

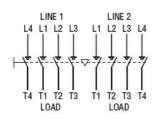
	IEC max AWG/kcmil min AWG/kcmil max	mm²	185 00 400
Ambient conditions			
Operating temperature			
	min	°C	-25
	max	°C	+55
Storage temperature			
	min	°C	-40
	max	°C	+70
Max altitude		m	3000
Resistance & Protection			
Frontal IP degree			IP65
IP degree of protection			IP65
Pollution degree			3

Dimensions



Туре	A	В	C	D
GLZM0160 EGLZM0315 E	300 (11.81")	400 (15.75")	250 (9.84")	45,7 (1.80")

## Wiring diagrams



## Certifications and compliance

## Compliance

IEC/EN 60947-1 IEC/EN 60947-6-1

ETIM classification

**ETIM 8.0** 

EC000216 -Switch disconnector