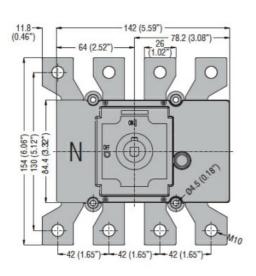




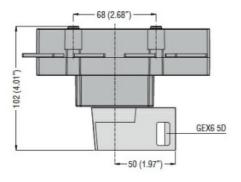
400V 500V	Nr. A V kV	Switch disconnector GE 4 AC 200 1000 8
	A V kV	4 AC 200 1000
	A V kV	AC 200 1000
	V kV	200 1000
	V kV	1000
	V kV	1000
	kV	
		8
500V	А	200
	А	200
690V	А	180
400V	А	200
500V	А	200
690V	А	160
	А	160
		125
690V	A	80
	W	6
	kW	90
690V		75
	kA	7
	kA	100
	Class/A	gG200
	А	1600
	А	1280
	cycles	30000
	cycles	1000 (AC23A 400V)
ormal		Vertical plan
wable		Any
		Screw
type		Bar
screw		M10
	Nm	18
max		10
	690V 400V 500V 690V 400V 690V	690V  A    400V  A    500V  A    690V  A    W  W    400V  kW    690V  kW    690V  kW    690V  kW    690V  kW    690V  kQ    KA  Class/A    A  Cycles    cycles  cycles    ormal  wable    type



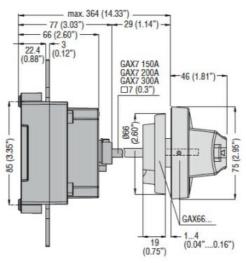
Bar dimensions max			26x3
Ambient conditions			
Operating temperature			
	min	°C	-25
	max	°C	55
Storage temperature			
	min	°C	-40
	max	°C	70
Max altitude		m	3000
Resistance & Protection			
Frontal IP degree			IP20
Pollution degree			3
Dimensions			

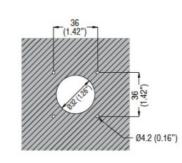


Direct operating version with handle GEX6 5D

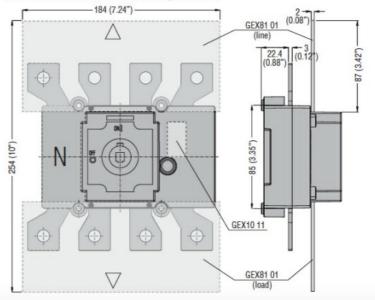


Door coupling version with handle GAX66 - GAX66 B Drilling





## With terminal cover and auxiliary contact

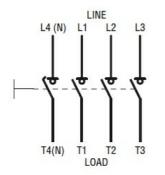


## Wiring diagrams

GE0200T4



## Four-pole disconnectors GE0160 T4 - GE1600 T4 **GE0160 T4P**



Certifications and compliance					
Compliance					
	IEC/EN 60947-1				
	IEC/EN 60947-3				
Certifications					
	EAC				
ETIM classification					
ETIM 8.0		EC000216 - Switch			

disconnector