



Product designation	Switch disconnector		
Product type designation	GE		
Number of poles	Nr.	4	
Operating voltage type		DC	
Contact characteristics			
IEC Conventional free air thermal current Ith	A	250	
Rated insulation voltage Ui IEC/EN	V	1000	
Rated impulse withstand voltage Uimp	kV	8	
Operating current Ie	4 poles in series DC21A		
	48V	A	250
	110V	A	250
	220V	A	250
	400V	A	250
	440V	A	250
	500V	A	250
	600V	A	250
	750V	A	250
	800V	A	250
	850V	A	240
	900V	A	220
	1000V	A	200
Rated short time current (1s) Icw (rms)	kA	25000	
Mechanical life	cycles	20000	
Mechanical features			
Operating position	normal allowable	Vertical plan Any	
Fixing		Screw	
Terminals	type screw	Bar M10	
Tightening torque for terminals	max	Ibin	13
Bar dimensions max		25x4	
Ambient conditions			
Operating temperature	min	°C	-25
	max	°C	55
Storage temperature	min	°C	-40
	max	°C	70
Max altitude		m	3000
Resistance & Protection			

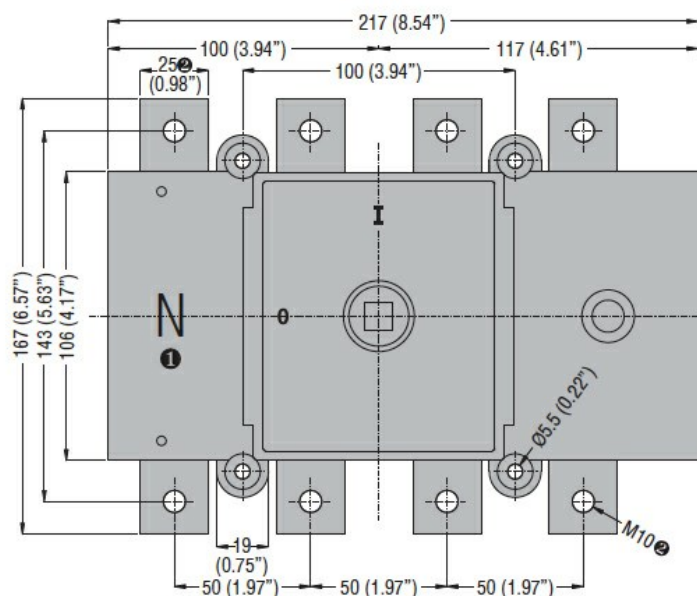
Frontal IP degree

IP20

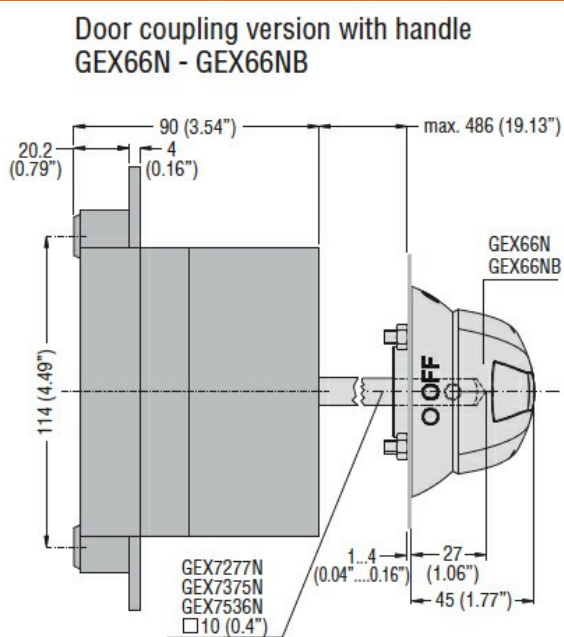
Pollution degree

3

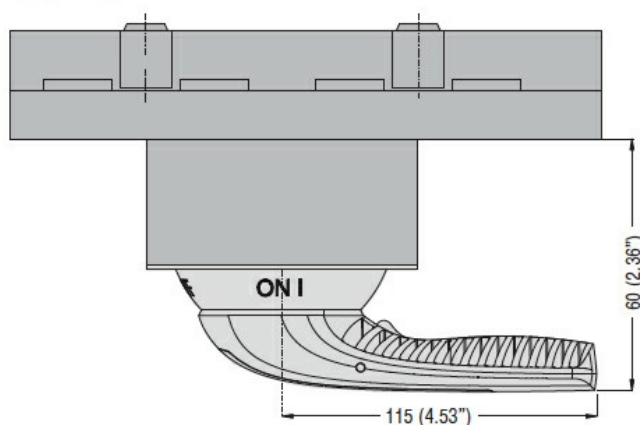
Dimensions



- ① Not indicated on GE... DT4 type.
② 20mm (0.79") and M8 for GE0125 DT4 type.

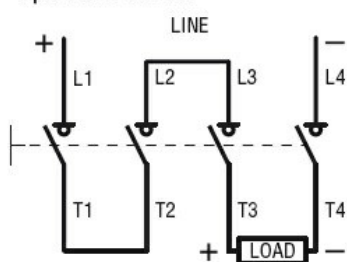


Direct operating version with handle
GEX66ND

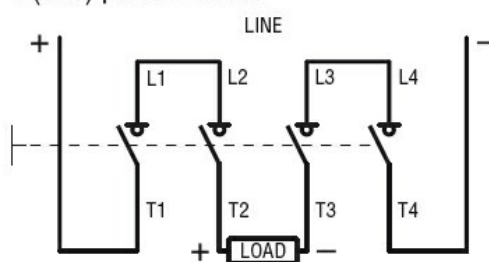


Wiring diagrams

One-line control
4 poles in series



4 (2+2) poles in series



Certifications and compliance

Compliance

IEC/EN 60947-1

IEC/EN 60947-3

Certifications

EAC

ETIM classification

ETIM 8.0

EC000216 -
Switch
disconnecter