



		Changeover Switch
		GLC
	Nr.	3
		AC
	Α	1000
	V	1000
	kV	12
		1000
		1000
690V	Α	1000
		1000
		1000
		1000
6907	А	800
400\/	٨	4000
		1000
		1000
090 V		800 63
	VV	03
400\/	L \//	560
		800
030 V		20
		50
		gG/1000
		10000
		8000
		5000
	0,0100	0000
normal		Vertical plan
		Any
Z.IIO ITALOIO		Screw
type		M12 x 40
-7170		
min	Nm	50
min max	Nm Nm	50 75
min max min	Nm Nm Ibin	50 75 442
	400V 500V 690V 400V 500V 690V 400V 690V	A V kV



ENERGY AND AUTOMATION

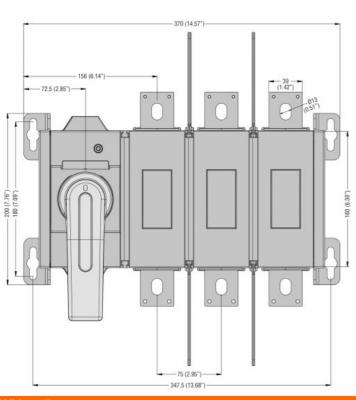
 IEC min
 mm²
 2x185

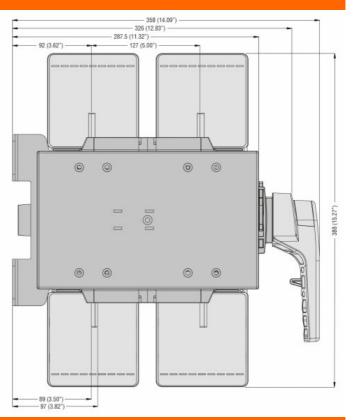
 IEC max
 mm²
 4x300

 AWG/kcmil min
 2

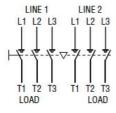
	AWG/kcmil max		4x600
Ambient conditions			
Operating temperature			
	min	°C	-25
	max	°C	+55
Storage temperature			
	min	°C	-40
	max	°C	+70
Max altitude		m	3000

Dimensions





Wiring diagrams



Certifications and compliance

Compliance

IEC/EN 60947-1

IEC/EN 60947-3

IEC/EN 60947-6-1

ETIM classification

ETIM 8.0

EC000216 -Switch disconnector