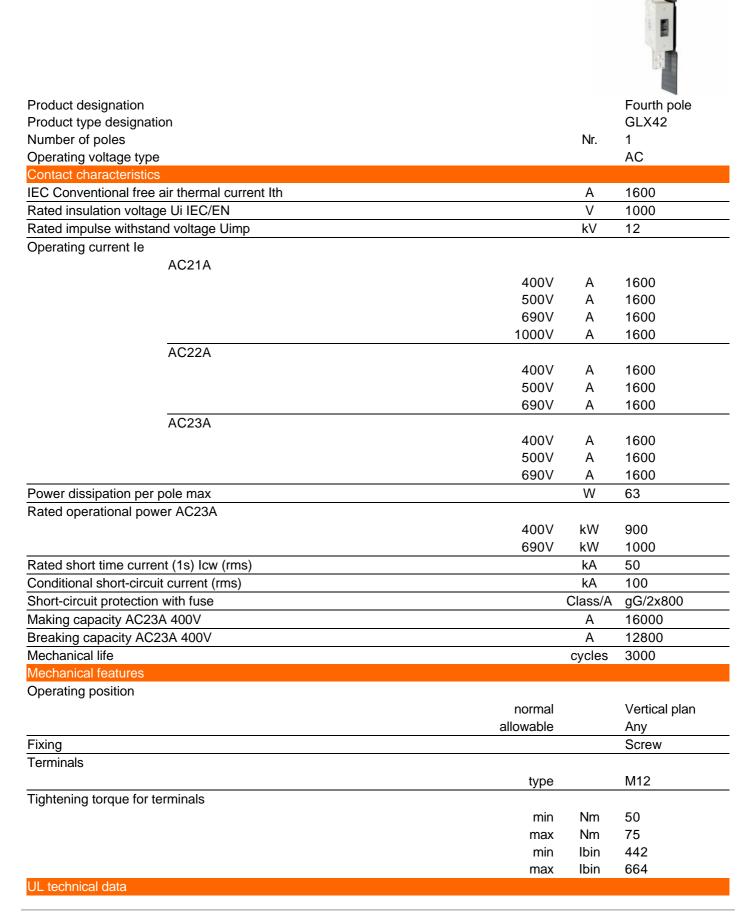


FOURTH POLE ADD-ON, SIMULTANEOUS CLOSING OPERATION AS SWITCH DISCONNECTOR POLES, UL98. FOR GL1600C1UL VERSION



ENERGY AND AUTOMATION

FOURTH POLE ADD-ON, SIMULTANEOUS CLOSING OPERATION AS SWITCH DISCONNECTOR POLES, UL98. FOR GL1600C1UL VERSION

UL Standard			UL98
General purpose current rating		Α	1600
Operating voltage max		V	600
Horsepower/FLA current three phase motor			
	240V	HP/A	200/480
	480V	HP/A	500/590
	600V	HP/A	500/472
Short circuit rating		kA rms	100
Short circuit rating with fuse		Class/A	L/1600
UL Terminal kit lugs			GLX510
Minimum enclosure dimensions at rated current			
	mm	mm	1220x610x305
Ambient conditions			
Operating temperature			
	min	°C	-25
	max	°C	+55
Storage temperature			
	min	°C	-40
	max	°C	+70
Max altitude		m	3000
Dimensions			

Certifications and compliance

Compliance

IEC/EN/BS 60947-1

IEC/EN/BS 60947-3

Certifications

cULus

ETIM classification



GLX421600UL

FOURTH POLE ADD-ON, SIMULTANEOUS CLOSING OPERATION AS SWITCH DISCONNECTOR POLES, UL98. FOR GL1600C1UL VERSION

ETIM 8.0

EC002498 -Accessories/spare parts for lowvoltage switch technology