

088 - 098 versions rear mount door coupling with red/yellow padlock system. ON/OFF switches



Order code	IEC current AC1	Front plate size	Qty per pkg	Weight
	[A]	[mm]	n°	[kg]

ON/OFF SWITCHES.

Three-pole – 2 wafers – scheme 10.

Order code	IEC current AC1	Front plate size	Qty per pkg	Weight
GX16 10 088	16	□ 48	1	0.178
GX20 10 088	20	□ 48	1	0.200
GX32 10 088	32	□ 65	1	0.320
GX40 10 098	40	□ 65	1	0.320



Four-pole – 2 wafers – scheme 92.

Order code	IEC current AC1	Front plate size	Qty per pkg	Weight
GX16 92 088	16	□ 48	1	0.182
GX20 92 088	20	□ 48	1	0.182
GX32 92 088	32	□ 65	1	0.320
GX40 92 098	40	□ 65	1	0.330



068 - 078 versions rear mount door coupling system. ON/OFF switches



Order code	IEC current AC1	Front plate size	Qty per pkg	Weight
	[A]	[mm]	n°	[kg]

ON/OFF SWITCHES.

Three-pole – 2 wafers – scheme 10.

Order code	IEC current AC1	Front plate size	Qty per pkg	Weight
GX16 10 068	16	□ 48	1	0.170
GX20 10 068	20	□ 48	1	0.170
GX32 10 068	32	□ 65	1	0.295
GX40 10 078	40	□ 65	1	0.295



Four-pole – 2 wafers – scheme 92.

Order code	IEC current AC1	Front plate size	Qty per pkg	Weight
GX16 92 068	16	□ 48	1	0.180
GX20 92 068	20	□ 48	1	0.190
GX32 92 068	32	□ 65	1	0.316
GX40 92 078	40	□ 65	1	0.316



Type	UL/CSA general use [A]	UL/CSA horsepower ratings						Max IEC AC23 power [kW] at 400V
		1 phase		3 phases				
		120V	230V	200V	230V	480V	600V	
GX16	12	3/4	1	1 1/2	3	5	5	6.5
GX20	15	3/4	1 1/2	1 1/2	3	5	5	7.5
GX32	32	1 1/2	3	3	7 1/2	15	15	15
GX40	40	2	5	5	10	15	15	18.5

General characteristics

- IEC 16 to 40A conventional free air thermal current lth ratings
- Extended mechanical and electrical life
- Rotation angles: 30°, 45°, 60° and 90°
- Silver-alloy dual-breaking contacts
- Direct (positive) opening action ⊖; safety function according to IEC/EN 60947-5-1
- IEC IP65 front degree of protection; IEC IP20 degree of protection of contacts
- Legend marking is standard supplied as illustrated in the order code table; any other on request.

Selection

See page 10-24.

Optional

Enlarged front plate for GX16-GX20 (65x65mm instead of standard 48x48):

Add "H" after the switch rating in the order code
E.g. GX16H 10 088.

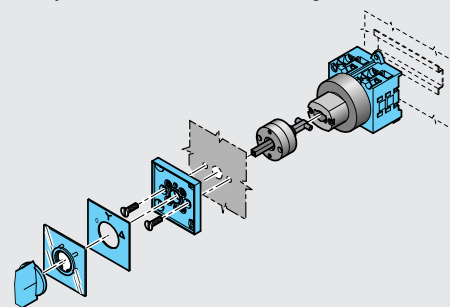
Enlarged front plate for GX32-GX40 (90x90mm instead of standard 65x65):

Add "H" after the switch rating in the order code
E.g. GX32H 10 088.

Special versions

In addition to standard types, particular versions are available with special operating circuit schemes.
See page 10-18.

Example of 0 version switch mounting



Certifications and compliance

Certifications obtained: EAC; UL Listed, for USA and Canada (File E155982) as Manual Motor Controllers. Compliant with standards: IEC/EN 60947-1, IEC/EN 60947-3, IEC/EN 60947-5-1, IEC/EN 61058-1, UL508, CSA C22.2 n° 14.

Valid for 088 - 098 - 068 - 078 versions:

Front plate size:
48x48mm = 1.9x1.9"
60x60mm = 2.6x2.6"
90x90mm = 3.5x3.5".