

P version in enclosure with rotating handle. ON/OFF switches. Changeover switches



Order code	IEC current AC1	Housing size	Qty per pkg	Wt
	[A]	[mm]	n°	[kg]

ON/OFF SWITCHES.

Three poles - scheme 10.

GX16 10 P	16	90x90	1	0.330
GX20 10 P	20	90x90	1	0.330
GX32 10 P	32	110x110	1	0.560
GX40 10 P	40	110x110	1	0.560



ON/OFF SWITCHES.

Four poles - scheme 92.

GX16 92 P	16	90x90	1	0.340
GX20 92 P	20	90x90	1	0.340
GX32 92 P	32	110x110	1	0.575
GX40 92 P	40	110x110	1	0.575



CHANGEOVER SWITCHES.

Three poles - scheme 53.

GX16 53 P	16	90x90	1	0.415
GX20 53 P	20	90x90	1	0.415
GX32 53 P	32	110x110	1	0.710
GX40 53 P	40	110x110	1	0.710



Four poles - scheme 75.

GX16 75 P	16	90x90	1	0.430
GX20 75 P	20	90x90	1	0.430
GX32 75 P	32	110x110	1	0.760
GX40 75 P	40	110x110	1	0.760



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
- IP65 degree of protection
- Top and bottom entry: 4 PG16 threaded knockouts for 90x90mm types and 4 PG21 for 110x110mm
- Legend marking is standard supplied as illustrated in the order code table; any other on request.

Selection guide

See page 10-24.

Special versions

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

Certifications and compliance

Certifications obtained: EAC.
Compliant with standards: IEC/EN 60947-1, IEC/EN 60947-3, IEC/EN 60947-5-1, IEC/EN 61058-1.

Valid for P - P25 versions:

Housing size:
90x90mm = 3.5x3.5"
110x110mm = 4.3x4.3"

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P version in enclosure with rotating handle. Motor switches



Order code	lth AC1 IEC	IEC power AC23A	Housing size	Qty per pkg	Wt.
	[A]	[A]	[mm]	n°	[kg]

MOTOR SWITCHES.

Three-pole reversing switches - scheme 11.

GX16 11 P	16	5	90x90	1	0.405
GX20 11 P	20	7.5	90x90	1	0.425
GX32 11 P	32	15	110x110	1	0.695
GX40 11 P	40	15	110x110	1	0.700



P25 version in enclosure with padlockable rotating handle. ON/OFF switches



Order code	IEC current AC1	Housing size	Qty per pkg	Wt
	[A]	[mm]	n°	[kg]

ON/OFF SWITCHES.

Three poles - scheme 10.

GX16 10 P25	16	90x90	1	0.340
GX20 10 P25	20	90x90	1	0.345
GX32 10 P25	32	110x110	1	0.586



Four poles - scheme 92.

GX16 92 P25	16	90x90	1	0.350
GX20 92 P25	20	90x90	1	0.350
GX32 92 P25	32	110x110	1	0.605



For indication and reference purposes only - No UL/CSA approval

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