

Ø60mm emergency illuminated disk for Ø22mm mushroom buttons



LPXDAU1150...

Order code	Text	Qty per pkg n°	Wt [kg]
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24VAC/DC auxiliary supply.

LPXDAU111024	–	1	0.100
LPXDAU114024	EMERGENZA ARRESTO	1	0.100
LPXDAU115024	EMERGENCY STOP	1	0.100
LPXDAU118024	ARRET D'URGENCE / NOT AUS / PARO EMERGENCIA	1	0.100
LPXDAU123024	IEC60417-5638 symbol according to ISO 13850	1	0.100

110...120VAC auxiliary supply.

LPXDAU111230	–	1	0.100
LPXDAU114110	EMERGENZA ARRESTO	1	0.100
LPXDAU115110	EMERGENCY STOP	1	0.100
LPXDAU118110	ARRET D'URGENCE / NOT AUS / PARO EMERGENCIA	1	0.100
LPXDAU123110	IEC60417-5638 symbol according to ISO 13850	1	0.100

220...240VAC auxiliary supply.

LPXDAU111230	–	1	0.100
LPXDAU114230	EMERGENZA ARRESTO	1	0.100
LPXDAU115230	EMERGENCY STOP	1	0.100
LPXDAU118230	ARRET D'URGENCE / NOT AUS / PARO EMERGENCIA	1	0.100
LPXDAU123230	IEC60417-5638 symbol according to ISO 13850	1	0.100

General characteristics

The main function of the illuminated plastic disk is to make the emergency button more identifiable by ensuring its operation in conditions of low visibility.

The illuminated plastic disks integrate two light functions: steady or flashing. The function choice depends on the wiring. They are suitable for use with Ø22mm plastic chrome LPC and metallic LPS operators.

Operational characteristics

- auxiliary supply voltage: 24VAC/DC, 110...120VAC or 220...240VAC
- rated frequency: 50/60Hz
- electrical life: >30,000 hours
- ambient conditions:
 - operating temperature: -25...+70°C
 - storage temperature: -40...+85°C
- degree of protection:
 - per IEC/EN: IP66, IP67 and IP69K
 - per UL: type 1, 2, 3R, 4, 4X, 12, 12K.

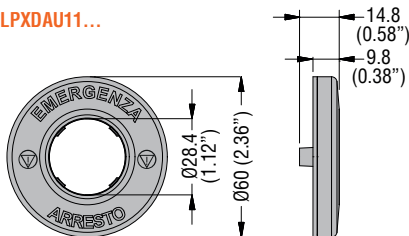
Certifications and compliance

Certifications: cULus.

Compliant with standards: IEC/EN/BS 60947-1, IEC/EN/BS 60947-5-1, UL508, CSA C22.2 n°14

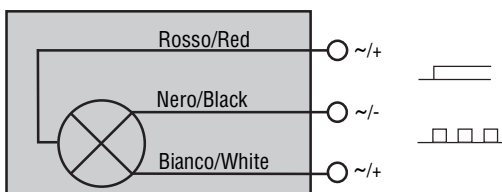
Dimensions [mm(in)]

LPXDAU11...



Wiring diagrams

LPXDAU...024



LPXDAU...110 - LPXDAU...230

