

- **Compact**
- **Easy to install**
- **Same heads as for panelmounting**
- **Protection IP65**

TECHNICAL CHARACTERISTICS

Max. thermal current: 16A (IEC 947-5)

Electrical ratings:

		230	400	440	500	690
AC	Rated operating voltage (50-60Hz)					
	Rated operating current (IEC 947-3) AC21	14	12	11	10	8
	Rated operating current (IEC 947-5-1) AC15	6,4	5	3,5	2,5	1

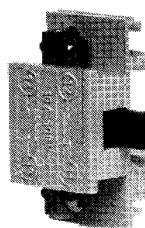
DC	Rated operating voltage	24	48	60	110	220
	Rated op.current (IEC947-5-1)	1,5	1	0,7	0,3	0,2

Mechanical life: 3x10⁶ operations

Operating temperatures	Without bulb	-30°-+60°C
	Pilot light	-30°-+40°C
	Ill.pushbutton	-30°-+40°C

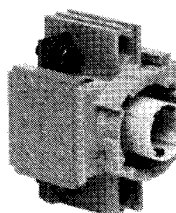
3 knockouts for Pg 13,5 (1 up, 1 down and 1 to the right).

CONTACT MODULES (max 2 / button)



NC	Artno.
11 12	ZA5
NO	
13 14	ZB5

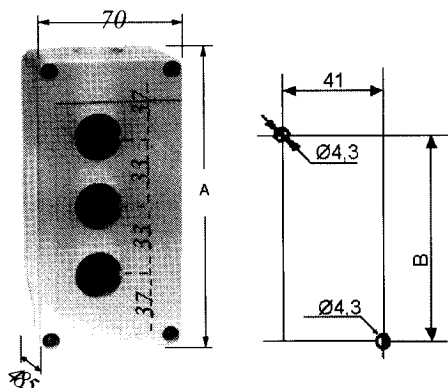
LAMP HOLDERS



BA9S-11X28

	Artno. Z3XD5
	Artno. Z5XE5

EMPTY ENCLOSURES

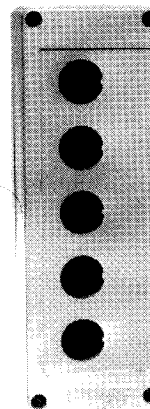
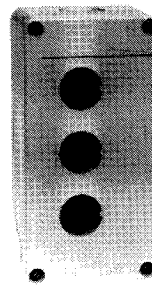
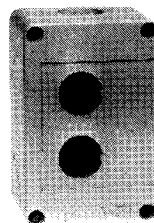
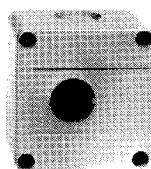


1 hole

2 holes

3 holes

5 holes



Dimensions and drillplan

A	74	107	140	206
B	61	94	127	193

Artno. with grey lid
Artno. with yellow lid

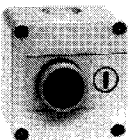
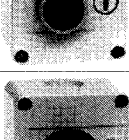
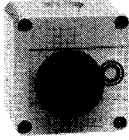
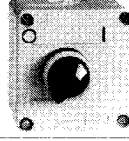
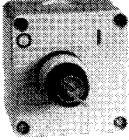
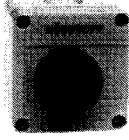
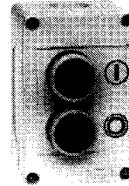
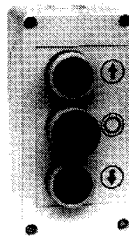
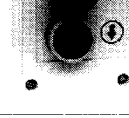
BX0100
BX0100J

BX0200

BX0300

BX0500

Complete standard boxes IP65


Type	Function	Colour	Symbol	Conne- ction	Artno.
	START	Green*		13  14	BX101-10
	STOP	Red*		11  12	BX106-10
	STOP	Red*		11  12	BX102-10
	ON-OFF	Black		13  14	BX125-10
	ON-OFF	Black		13  14	BX126-10
	STOP	Yellow lid. Red button	EMERGENCY STOP	11  12	BX105-10
	EMERGENCY STOP	Yellow lid. Red button	EMERGENCY STOP	11  12	BX1161-10
	START	Green*		13  14	BX201-20
	STOP	Red*		11  12	
	UP	Green*		13  14	BX3088-30
	STOP	Red*		11  12	BX304-30
	DOWN	Green*		13  14	
	EMERGENCY STOP	Yellow lid. Red button	Flag indicator: Red with white "0" Green with white "I"	11  12	BX131-01

* Other colours ex. white, black and grey on request.

Extra contacts, see page before this one.