

### Specifications

<b>IP Rating</b>	IP66-67
<b>Temperature</b>	-50°C to +60°C
<b>Approvals</b>	
- Atex	IMQ09ATEX019U
<b>Standards</b>	EN/IEC: 60079-0, 60079-1 EN: 61241-0, 61241-1
<b>Ex-Code</b>	Ex d IIC Ex tD A21

### Pushbutton PLA

Pushbutton Operators - Modular Barrel M32 x 1,5.

Code	Type	Colour	Description	Weight (kg)
A.0276.11	PLA 10	Black	Start pushbutton operator	0.150
A.0276.12	PLA 20	Red	Stop pushbutton operator	0.150
A.0276.13	PLA 30	Green		0.150

### Pushbutton PLB

Pushbutton Lockable Operators - Modular Barrel M32 x 1,5.

Code	Type	Colour	Description	Weight (kg)
A.0276.14	PLB 10	Black		0.180
A.0276.15	PLB 20	Red		0.180
A.0276.16	PLB 30	Green		0.180

### Pushbutton PLF

Key Pushbutton Operator - Modular Barrel M32 x 1,5.

Code	Type	Colour	Description	Weight (kg)
A.0279.11	PLF 10-01/12	Black		0.200

### Pushbutton PLC-I

Mushroom-Head Momentary Pushbutton Operator -  
Modular Barrel M32 x 1,5.

Code	Type	Colour	Description	Weight (kg)
A.0276.17	PLC-I	Red		0.150

### Pushbutton PLC-S

Mushroom-Head Maintained Pushbutton Operator -  
Modular Barrel M32 x 1,5.

Code	Type	Colour	Description	Weight (kg)
A.0276.18	PLC-S	Red		0.150

### Pushbutton PLC-S Lockable

Lockable Safety Guard for PLC-S: Mushroom-Head Maintained  
Pushbutton Operator - Modular Barrel M32 x 1,5.

Type	Colour	Description	Weight (kg)
PLC-S Lockable	Red		0.210



### Pilot Lamps and Relative Tubular Lamps

Pilot Lamps Operator – Modular Barrel M32 x 1,5.

Code	Type	Colour	Description	Weight (kg)
A.0277.11	PLD 10	White		0.130
A.0277.12	PLD 20	Red		0.130
A.0277.13	PLD 30	Green		0.130
A.0277.14	PLD 40	Yellow		0.130
	PLD 50	Blue		0.130

### Tubular Lamps for Pilot Lamp PLD...

Type with lamp holder BA9S: 10x28

Code	Type	Description
H.0010.72	L BA 110/130V	Incandescent Lamps with sockets BA9S – 3 W*
H.0010.73	L BA 220/260V	
H.0010.70	L BA 24/30V	
H.0010.71	L BA 48V	

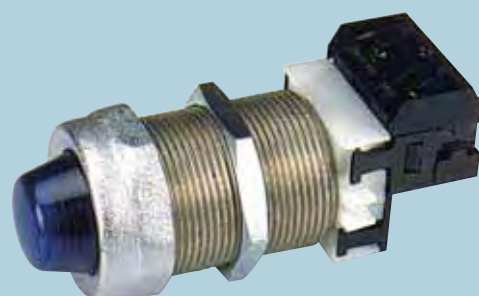
\* Enclosures equipped with pilot light + incandescent lamps will have the Temperature Class = T4

### LED for Pilot Lamp PLD...

Type with lamp holder BA9S: 10x28

Code	Type	Colour	Voltage
H.0013.12	LED BA9S 110V-B	White	110V
H.0013.11	LED BA9S 110V-G	Yellow	110V
H.0013.09	LED BA9S 110V-R	Red	110V
H.0013.10	LED BA9S 110V-V	Green	110V
H.0013.04	LED BA9S 12V-B	White	12V
H.0013.03	LED BA9S 12V-G	Yellow	12V
H.0013.01	LED BA9S 12V-R	Red	12V
H.0013.02	LED BA9S 12V-V	Green	12V
H.0013.16	LED BA9S 220-B	White	220V
H.0013.15	LED BA9S 220-G	Yellow	220V
H.0013.13	LED BA9S 220-R	Red	220V
H.0013.14	LED BA9S 220-V	Green	220V
H.0013.08	LED BA9S 24V-B	White	24V
H.0013.07	LED BA9S 24V-G	Yellow	24V
H.0013.05	LED BA9S 24V-R	Red	24V
H.0013.06	LED BA9S 24V-V	Green	24V

Enclosures equipped with pilot light + LED lamps will have the Temperature Class = T5/T6



### Selector Switches (nominal current AC1-600V)

– Modular Barrel M32 x 1,5.

Code	Type	Poles	Rating A	Weight (kg)
A.0542.51	PSRC 120	1	20	0.130
A.0542.52	PSRC 220	2	20	0.160
A.0542.53	PSRC 320	3	20	0.200
A.0542.54	PSRC 420	4	20	0.200
A.0543.51	PSRC 132	1	32	0.200
A.0543.52	PSRC 232	2	32	0.200
A.0543.53	PSRC 332	3	32	0.250
A.0543.54	PSRC 432	4	32	0.250

### PSRC – C

Step Switches (nominal current AC1-600V)

– Modular Barrel M32 x 1,5.

Code	Type	Poles	Rating A	Weight (kg)
A.0545.51	PSRC-C-120	1	20	0.130
A.0545.52	PSRC-C-220	2	20	0.200
A.0545.53	PSRC-C-320	3	20	0.250

### PSRC – D

Change Over Switches (nominal current AC1-600V)

– Modular Barrel M32 x 1,5.

Code	Type	Poles	Rating A	Weight (kg)
A.0544.51	PSRC-D-120	1	20	0.130
A.0544.52	PSRC-D-220	2	20	0.200
A.0544.53	PSRC-D-320	3	20	0.250

### Maximum 4 contact blocks for each operators

Code	Type	Description	Weight (kg)
A.0280.01	ELC - NO	NO FOR Pushbutton operator	0.006
A.0280.02	ELC - NC	NC FOR Pushbutton operator	0.006
	ELC – NC/NO	NC+NO Contact block combination	
	ELC – NO/NC	NO+NC Contact block combination	

