

Osmoz control and signalling units control stations to be equipped



Technical characteristics p. 355 and e-catalogue

Empty control stations to be equipped with:
- illuminated or non-illuminated heads (p. 350-352)
- specific blocks for control stations

Pack	Cat.Nos	Control stations (to be equipped) IP 66 - IK 07
1	0 242 00	Possibility to mount 3 electrical blocks per hole
1	0 242 01	1 hole - yellow cover
1	0 242 02	2 holes - grey
1	0 242 03	3 holes - grey
1	0 242 04	4 holes - grey
1	0 242 05	5 holes - grey

Specific blocks		
Contact block mounted on control station base		
Screw terminals		
Illuminated LED blocks		
10	0 242 41	NC
10	0 242 42	NO
1	0 242 50	○ White - 12-24 V~/=
1	0 242 51	● Red - 12-24 V~/=
1	0 242 52	● Green - 12-24 V~/=
1	0 242 53	● Blue - 12-24 V~/=
1	0 242 54	● Yellow - 12-24 V~/=
1	0 242 70	○ White - 230 V~
1	0 242 71	● Red - 230 V~
1	0 242 72	● Green - 230 V~
1	0 242 74	● Blue - 230 V~
1	0 242 73	● Yellow - 230 V~

Osmoz control and signalling units accessories



Pack	Cat.Nos	Mounting accessories
		IP 67 shroud
		Reinforced degree of protection: IP 67 For spring return buttons
5	0 241 90	○ Transparent
5	0 241 91	● Red
5	0 241 92	● Green
5	0 241 93	● Black
1	0 241 96	○ Transparent for twin touch flush/projecting
1	0 241 81	Yellow - standard padlockable guard for mushroom head
		Miscellaneous
1	0 241 88	Padlockable shroud
10	0 241 87	Blanking plug - black
1	0 241 85	Fixing tool
		Legend plates
		To mount on frame
		Without engraving
10	0 243 02	○ Alu - standard model
10	0 243 03	● Black - standard model
10	0 243 07	○ Alu - large model
10	0 243 08	● Black - large model
		With engraving
		○ Alu - standard model
10	0 243 30	"O I"
10	0 243 32	"I O II"
10	0 243 43	"MANU - AUTO"
10	0 243 44	"MANU - O - AUTO"
10	0 243 51	"START"
		Round legend plate for mushroom head
		● Yellow
10	0 241 76	Ø60 "EMERGENCY STOP" + symbol
10	0 241 79	Ø80 "EMERGENCY STOP" + symbol
		Frames
		Supplied without legend plate
		Without engraving
10	0 243 15	Round - standard model
10	0 243 16	Round - large model
10	0 243 18	Square - standard model
10	0 243 19	Round - standard model for twin touch