

Osmoz control and signalling units: illuminated heads (continued)



Technical characteristics **p. 487**
Dimensions **p. 488-489**

Supplied with fixing ring
IP 66, IP 69K
Conform to IEC 60947-5-1

Pack	Cat.Nos	Selector switches	Positions
		With standard handle	
1	0 240 31	● Red	2 stay-put positions - 45°
5	0 240 32	● Green	
1	0 240 33	● Black	
1	0 240 35	● Red	2 stay-put positions - 45°
1	0 240 36	● Green	
1	0 240 37	● Black	
1	0 240 41	● Red	2 stay-put positions - 90°
5	0 240 42	● Green	
5	0 240 43	● Black	
1	0 240 51	● Red	3 stay-put positions - 45°
1	0 240 52	● Green	
1	0 240 53	● Black	
1	0 240 54	● Red	3 positions with spring-return from right to 0 - 45°
1	0 240 55	● Green	
1	0 240 56	● Black	
1	0 240 57	● Red	3 positions with spring-return to 0 - 45°
1	0 240 58	● Green	
1	0 240 59	● Black	
1	0 240 60	● Black	2 stay-put positions - 45°
1	0 240 61	● Black	3 stay-put positions - 45°

Pack	Cat.Nos	Stay-put mushroom head
		Push-pull
1	0 240 80	● Red - Emergency stop Ø40
5	0 240 82	● Red - EN 418 emergency stop Ø40
		Push-turn
1	0 240 91	● Red - Emergency stop Ø40

Pack	Cat.Nos	Pilot lights
10	0 241 60	○ White
10	0 241 61	● Red
10	0 241 62	● Green
5	0 241 63	● Blue
5	0 241 64	● Yellow

Pack	Cat.Nos	One-piece pilot lights
		To be used without electrical block
		With integrated Led
10	0 246 00	○ White - 24 V~/=
10	0 246 01	● Red - 24 V~/=
10	0 246 02	● Green - 24 V~/=
10	0 246 03	● Blue - 24 V~/=
10	0 246 04	● Yellow - 24 V~/=
10	0 246 05	○ White - 130 V~
10	0 246 06	● Red - 130 V~
10	0 246 07	● Green - 130 V~
10	0 246 08	● Blue - 130 V~
10	0 246 09	● Yellow - 130 V~
10	0 246 10	○ White - 230 V~
10	0 246 11	● Red - 230 V~
10	0 246 12	● Green - 230 V~
10	0 246 13	● Blue - 230 V~
10	0 246 14	● Yellow - 230 V~

