

## Osmoz control and signalling units: non-illuminated heads (continued)



0 239 32



0 239 51

Technical characteristics p. 487  
Dimensions p. 488-489

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

Pack	Cat.Nos	Selector switches (continued)
10	0 239 30	<b>With long handle</b> Black long handle 2 stay-put positions - 45° 
1	0 239 31	2 positions with spring-return - 45° 
1	0 239 32	2 stay-put positions - 45° 
1	0 239 34	2 stay-put positions - 90° 
5	0 239 40	3 stay-put positions - 45° 
1	0 239 43	3 positions with spring-return to 0 - 45° 
		<b>With key</b> Black button
1	0 239 50	2 stay-put positions - 45° 
1	0 239 51	2 stay-put positions - 45° 
1	0 239 52	2 positions with spring-return - 45° 
1	0 239 53	2 stay-put positions - 90° 
1	0 239 54	2 stay-put positions - 90° Key free in both positions 
1	0 239 60	3 stay-put positions - 45° 
1	0 239 61	3 positions with spring-return to 0 - 45° 
1	0 239 63	3 stay-put positions - 90° Key free in 3 positions 

## Osmoz control and signalling units: illuminated heads



0 240 02



0 240 12



0 240 73

Technical characteristics p. 487  
Dimensions p. 488-489

Supplied with a fixing ring  
IP 66, IP 69K (except Cat.No 0 240 73 - IP 66)  
Conform to IEC 60947-5-1

Pack	Cat.Nos	Spring return
10	0 240 00	<b>Flush</b> ○ White
10	0 240 01	● Red
10	0 240 02	● Green
1	0 240 03	● Blue
5	0 240 04	● Yellow
1	0 240 11	<b>Projecting</b> ● Red
1	0 240 12	● Green
		<b>Twin touch</b> <b>Flush/Projecting</b> Red engraved "O", green engraved "I" IP 66, become IP 67 with mounting accessory IP 67 shroud Cat.No 0 241 96 (p. 486)
5	0 240 73	● ● Green/Red