



Function:					Bezel: Silver	Price See price list	Std. pack	Bezel: black	Price See price list	Std. pack
Key withdrawable in position					Part no. Article no.			Part no. Article no.		
> = Momentary < = Maintained										
Key-operated buttons for individual lock mechanisms, IP66. ATEX Ex → Engineering Bezel gold-plated → Page 2/48 Not suitable for master key systems With 1 key Convertible maintained/momentary function and key withdraw → Page 2/23 										
Two positions										
Lock mechanism MS1	> 40°	—	0	—	M22-WS 216881		1 off  	M22S-WS 216882		1 off  
	< 60°	—	0	I	M22-WRS 216887		5 off  	M22S-WRS 216889		5 off  
	< 60°	—	0	I	M22-WRS-GVP 216888		25 off  			
	< 60°	—	0	—	M22-WRS-A1 229092		5 off  	M22S-WRS-A1 229093		5 off  
Lock mechanism MS2 – MS20 (Lock mechanism number in the type designation)	> 40°	—	0	—	M22-WS-MS*1) 216883		1 off  	M22S-WS-MS*1) 216884		1 off  
	< 60°	—	0	I	M22-WRS-MS*1) 216890		1 off  	M22S-WRS-MS*1) 216891		1 off  
	< 50°	—	0	—	M22-WRS-MS*-A1¹⁾ 217440		5 off  	M22S-WRS-MS*-A1¹⁾ 217441		5 off  
3 positions (with plunger bridge → Engineering)										
Lock mechanism MS1	40° < > 40°	—	0	—	M22-WS3 216894		1 off  	M22S-WS3 216895		1 off  
	60° < > 60°	I	0	II	M22-WRS3 216900		5 off  	M22S-WRS3 216901		5 off  
	60° < > 60°	I	0	II	M22-WRS3-GVP 216902		25 off  			
	< >	Selectable ²⁾	—	—	M22-WRS3-A*1⁴⁾ 229094		5 off  	M22S-WRS3-A*1⁴⁾ 229095		5 off  
Lock mechanism MS1 – MS20 (Lock mechanism number in the type designation)	Selectable	Selectable ²⁾	—	—	M22-WRS3-MS*-A*1²⁾ 217442		5 off  	M22S-WRS3-MS*-A*1²⁾ 217443		5 off  
	40° < > 40°	—	0	—	M22-WS3-MS*1) 216896		1 off  	M22S-WS3-MS*1) 216897		1 off  
	60° < > 60°	I	0	II	M22-WRS3-MS*1) 216903		1 off  	M22S-WRS3-MS*1) 216904		1 off  
2 or 3 positions										
Lock mechanism MS1 – MS20 (Lock mechanism number in the type designation)	Selectable	Selectable	—	—	M22-WRS*-MS*-*1³⁾ 262521		1 off  			

Information relevant for export to North America



Product Standards
 UL File No.
 UL CCN
 CSA File No.
 CSA Class No.
 NA Certification
 Degree of Protection

IEC/EN 60947-5; UL 508; CSA-C22.2 No. 14-05; CSA-C22.2 No. 94-91; CE marking
 E29184
 NKCR
 012528
 3211-03
 UL Listed, CSA certified
 UL/CSA Type 3R, 4X, 12, 13