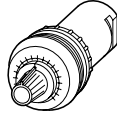

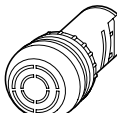




potentiometers, acoustic indicators, illuminated push-buttons

http://catalog.moeller.net

Moeller HPL0211-2007/2008

M22(S)-R..., M22(S)-DL... **xCommand**

	Contact sequence	Resistance R kΩ	Part no. Article no.  Front ring: titanium	Price see price list	Std. pack	Part no. Article no.  Front ring: black	Price see price list	Std. pack
<b>IP66 potentiometer</b>								
<p>ATEX (Ex) → Engineering Front ring gold-plated, → page 2/37 3 individual screw terminals, P<sub>max</sub> = 0.5 W Accuracy of resistance value: ± 10% (linear) M22...RH with large operating head</p> 		1	M22-R1K 229489		1 off	M22S-R1K 232231		1 off
		4.7	M22-R4K7 229490		1 off	M22S-R4K7 232232		1 off
		10	M22-R10K 229491		1 off	M22S-R10K 232233		1 off
		47	M22-R47K 229492		1 off	M22S-R47K 232234		1 off
		100	M22-R100K 229493		1 off	M22S-R100K 232235		1 off
		470	M22-R470K 229494		1 off	M22S-R470K 232236		1 off
		Selectable, → Note	M22-R*-* 263371		1 off	M22S-R*-* 263372		1 off
		Selectable, → Note	M22-R*-*RH 288863		1 off			
<b>Compact acoustic indicator, IP40</b>								
	Selectable, → Note		M22-AMC 229015		1 off			
	<b>Buzzer for acoustic indicator</b>							
<p>83 dB/10 cm, 18 – 30 mA, positive pole connected to X1, f = 2300 Hz</p> 	Continuous tone		M22-XAM 229025		1 off			
	Pulsed tone, 24 V DC (+10 %/-15 %)		M22-XAMP 229028		1 off			
<b>Illuminated pushbutton actuators, IP67,</b>								
<p>ATEX (Ex) → Engineering Front ring gold-plated, → page 2/37 Flush, stay-put</p> 	○	White	M22-DL-W 216922		10 off	M22S-DL-W 216924		10 off
	●	Red	M22-DL-R 216925		10 off	M22S-DL-R 216926		10 off
	●	Green	M22-DL-G 216927		10 off	M22S-DL-G 216928		10 off
	●	Yellow	M22-DL-Y 216929		10 off	M22S-DL-Y 216930		10 off
	●	Blue	M22-DL-B 216931		10 off	M22S-DL-B 216932		10 off
	-	Without	M22-DL-X 216933		10 off	M22S-DL-X 216935		10 off
	-	Without	M22-DL-X-GVP 216934		50 off			
	⊙	Red	M22-DL-R-X0 216936		10 off	M22S-DL-R-X0 216937		10 off
	⊙	Green	M22-DL-G-X1 216938		10 off	M22S-DL-G-X1 216939		10 off
	⊙	White	M22-DL-W-X0 216940		10 off	M22S-DL-W-X0 216941		10 off
	⊙	White	M22-DL-W-X1 216942		10 off	M22S-DL-W-X1 216943		10 off

Notes

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Existing resistance values:

- 1K = 1 kΩ
- 2K2 = 2.2 kΩ
- 4K7 = 4.7 kΩ
- 10K = 10 kΩ
- 22K = 22 kΩ
- 47K = 47 kΩ
- 100K = 100 kΩ
- 470K = 470 kΩ
- 1M = 1 MΩ

\* - \*: \* =

Standard scale/inscription: X1000  
Without scale/inscription: "-"

RMQ-Titan control circuit devices

