

Rated operational voltage	Rated operational current	Power consumption	Lifespan to EN 60064 at $t_a = +25\text{ °C}$	Colour	Part no. Article no.	Price see price list	Std. pack
$U_e$	$I_e$	$P_{max.}$	$t_{mean}$ (AC)				
V	mA	W	h				

**LED elements with screw terminals**

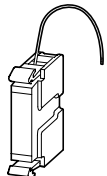
→Engineering



Front fixing	12 ... 30 V AC/DC	8 – 15	0.26 W at 24 V	100000	○	M22-LED-W 216557		20 off
					●	M22-LED-R 216558		
					●	M22-LED-G 216559		
					●	M22-LED-B 218057		
					○	M22-LED230-W 216563		
	85 ... 264 V AC, 50/60 Hz	5 – 15	0.33		●	M22-LED230-R 216564		
					●	M22-LED230-G 216565		
					●	M22-LED230-B 218059		
					–	M22-LED230H-* 106521		
	207 ... 264 V AC, 50/60 Hz	12 – 15			–			
					○	M22-LEDC-W 216560		
					●	M22-LEDC-R 216561		
					●	M22-LEDC-G 216562		
					●	M22-LEDC-B 218058		
					○	M22-LEDC230-W 216566		
					●	M22-LEDC230-R 216567		
					●	M22-LEDC230-G 216568		
	85 ... 264 V AC, 50/60 Hz	5 – 15	0.33		●	M22-LEDC230-B 218060		
					–	M22-LEDC230H-* 106522		
					–			
					–			
	207 ... 264 V AC, 50/60 Hz	12 – 15			–			

**LED series elements with screw terminals**

Front and base fixing



LED resistor element For connecting 12 – 30 V LED elements to:	42 ... 60 V AC/DC	–	M22-XLED60 231078	10 off
	220 V AC/DC	–	M22-XLED220 271541	
LED test element For non-interacting function test (lamp test) For connection to:	12 ... 240 V AC/DC	–	M22-XLED-T 231079	
	85 – 264 V AC	–	M22-XLED230-T 231080	

**Notes**

For pushbutton actuators, indicator lights, illuminated pushbuttons and illuminated selector switch actuators, the following applies:

- M22...-R only in combination with M22-LED...-R
  - M22...-G only in combination with M22-LED...-G
  - M22...-W only in combination with M22-LED...-W
  - M22...-Y only in combination with M22-LED...-W
  - M22...-B in combination with M22-LED...-W or M22-LED...-B
- Enter colour at \*:  
W = white, R = red, G = green, B = blue  
Max. ambient temperature: -25 to +55 °C

