
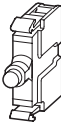








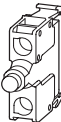








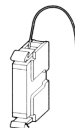


RMQ Titan

LED Elements

	Rated operational voltage	Rated operational current	Service life at $T_a = +25\text{ }^{\circ}\text{C}$	Color	Type Article no.	Price See Price List
LED elements with screw terminals						
						
Front mounting						
	12 – 30 V AC/DC	8 – 15 mA 0.26W at 24V	100 000 h	 white	M22-LED-W 216557	
				 red	M22-LED-R 216558	
				 green	M22-LED-G 216559	
				 blue	M22-LED-B 218057	
	85 – 264 V AC 50/60Hz	5 – 15 mA, $P_{\text{max.}} = 0.33\text{ W}$	100 000 h	 white	M22-LED230-W 216563	
				 red	M22-LED230-R 216564	
				 green	M22-LED230-G 216565	
				 blue	M22-LED230-B 218059	
Base mounting						
	12 – 30 V AC/DC	8 – 15 mA 0.26W at 24V	100 000 h	 white	M22-LEDC-W 216560	
				 red	M22-LEDC-R 216561	
				 green	M22-LEDC-G 216562	
				 blue	M22-LEDC-B 218058	
	85 – 264 V AC 50/60Hz	5 – 15 mA, $P_{\text{max.}} = 0.33\text{ W}$	100 000 h	 white	M22-LEDC230-W 216566	
				 red	M22-LEDC230-R 216567	
				 green	M22-LEDC230-G 216568	
				 blue	M22-LEDC230-B 218060	
LED elements with terminal screws front and base mounting						
						
LED Resistor Element to connect 12 – 30 V LED's to:						
	42 – 60 V AC/DC				M22-XLED60 231078	
LED Test Element for function testing (lamp test)						
for connection to:	12 – 30 V AC/DC				M22-XLED-T 231079	
	85 – 264 V AC				M22-XLED230-T 231080	

Notes

Color of lens, thumb-grip


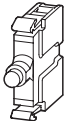








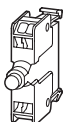








→

Color of LED

M22(S)-L(H)-...	-R	→	-R
M22(S)-D(R)L(H)-...	-G	→	-G
M22(S)-W(R)LK-...	-W	→	-W
	-Y	→	-W
	-B	→	-W, -B

RMQ Titan

LED Elements

	Rated operational voltage	Rated operational current	Service life at $T_a = +25\text{ }^{\circ}\text{C}$	Color	Type Article no.	Price See Price List
LED elements with Cage Clamp ¹⁾						
						
Front mounting						
	12 – 30 V AC/DC	8 – 15 mA 0.26W at 24V	100 000 h	 white	M22-CLED-W 216569	
				 red	M22-CLED-R 216570	
				 green	M22-CLED-G 216571	
				 blue	M22-CLED-B 218061	
	85 – 264 V AC 50/60Hz	5 – 15 mA, $P_{\text{max.}} = 0.33\text{ W}$	100 000 h	 white	M22-CLED230-W 216575	
				 red	M22-CLED230-R 216576	
				 green	M22-CLED230-G 216577	
				 blue	M22-CLED230-B 218063	
Base mounting						
	12 – 30 V AC/DC	8 – 15 mA 0.26W at 24V	100 000 h	 white	M22-CLEDC-W 216572	
				 red	M22-CLEDC-R 216573	
				 green	M22-CLEDC-G 216574	
				 blue	M22-CLEDC-B 218062	
	85 – 264 V AC 50/60Hz	5 – 15 mA, $P_{\text{max.}} = 0.33\text{ W}$	100 000 h	 white	M22-CLEDC230-W 216578	
				 red	M22-CLEDC230-R 216579	
				 green	M22-CLEDC230-G 216580	
				 blue	M22-CLEDC230-B 218064	

Notes

¹⁾ Cage Clamp is a registered trademark of Wago Contact Technik GmbH, Minden, Germany

Color of lens, thumb-grip	→	Color of LED
M22(S)-L(H)-...	→	-R
M22(S)-D(R)L(H)-...	→	-G
M22(S)-W(R)LK-...	→	-W
	→	-Y
	→	-B
	→	-W, -B