






























SL... Stack Lights Modules

	Rated operational voltage U_e	Color	Type Article no.	Price See Price List
Basic module Black, with top cover				
 	With screw terminals		SL-B 205311	
	With Cage Clamp ¹⁾		SL-CB 218483	
	With connection capability to an AS-interface Base module (printed circuit board in housing has 3 outputs): <ul style="list-style-type: none"> energy supply complete from AS-interface (max. 250 mA) with 2 screw terminals combination of 3 function modules of differing functionality (continuous, blinking, strobe light, and acoustic module) status display via LEDs function modules ordered separately 	SL-B-ASI ²⁾ 222174		
Continuous light module Without filament bulbs				
		 white	SL-L-W 205312	
		 red	SL-L-R 205313	
		 green	SL-L-G 205314	
		 yellow	SL-L-Y 205315	
		 blue	SL-L-B 205316	
Flashing light module Without filament bulb, also suitable for LED, $f \approx 1$ Hz				
	24 V AC/DC	 white	SL-BL24-W 205317	
		 red	SL-BL24-R 205318	
		 green	SL-BL24-G 205319	
		 yellow	SL-BL24-Y 205320	
		 blue	SL-BL24-B 205321	
	110 – 130 V AC	 white	SL-BL130-W 205322	
		 red	SL-BL130-R 205323	
		 green	SL-BL130-G 205324	
		 yellow	SL-BL130-Y 205325	
		 blue	SL-BL130-B 205326	
	230 V AC	 white	SL-BL230-W 205327	
		 red	SL-BL230-R 205328	
		 green	SL-BL230-G 205329	
		 yellow	SL-BL230-Y 205330	
		 blue	SL-BL230-B 205331	
Acoustic indicator module 84 – 92 dB in 60 cm				
	Continuous tone $f = 2750$ Hz	12 – 36 V AC/DC 8 – 12 mA		SL-A24 205341
		110 – 230 V AC/DC 4 – 8 mA		SL-A110-230 205342
	Pulsed tone 5 Hz at $f = 2750$ Hz	12 – 36 V AC/DC 8 – 12 mA		SL-AP24 205343
		110 – 230 V AC/DC 4 – 8 mA		SL-AP110-230 205344

Notes

- ¹⁾ Cage Clamp is a registered trademark of Wago Contact Technik GmbH, Minden, Germany
²⁾ To be used with LEDs only. UL/CSA pending