


Signal Lights

RLA-KB/KBB Turn Lights

Specifications


Model	RLA-KB <input type="checkbox"/>	RLA-KBB <input type="checkbox"/>
Appearance		
Function	Rotating continuous light	Rotating continuous light, buzzer
Dimension	Ø118	
Power voltage	12 V d.c., 24 V d.c., 110 V a.c., 220 V a.c. 50/60 Hz	
Power consumption	0.9 A (power voltage: 12 V d.c.), 0.5 A (power voltage: 24 V d.c.), 0.1 A (power voltage: 110 V a.c.), 0.05 A (power voltage: 220 V a.c.)	
Rotating speed	Approx. 140 times/min	
Light source	Incandescent lamp (BA15S)	
Buzzer volume	-	Approx. 80 dB
Material	Cap: acryl resin, Body : ABS resin	
Cap color	Red, Yellow, Green	
Degree of protection	IP54 (IEC 60529)	

Suffix code

Model	Code	Content
RLA-	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> - <input type="checkbox"/>	Turn Light (Ø118)
Function	KB	Rotating continuous light
	KBB	Rotating continuous light and buzzer built-in
Power voltage	D12	12 V d.c.
	D24	24 V d.c.
	A110	110 V a.c.
	A220	220 V a.c.
Cap color	R	Red
	Y	Yellow
	G	Green
Installation method	D	Direct installation type
	M	Magnet supporter
	A	Car cigar jack and magnet supporter (12V d.c., 24 V d.c. available)

RLA-WX/WXB Signal Lights (Xenon lamp)

Specifications

Model	RLA-WX <input type="checkbox"/>	RLA-WXB <input type="checkbox"/>
Appearance		
Function	Strobe only	Strobe, Buzzer
Body type	Ø118 rectangular cap (Direct installation, Magnet attachment type supporter, Magnet attachment type supporter and cigar jack)	
Power voltage	12 V d.c., 24 V d.c., 110 V a.c., 220 V a.c. 50/60 Hz, Selected by the suffix code	
Power consumption	7.2 W (when Power voltage is 24 V d.c.), 12 W (when Power voltage is 220 V a.c.)	
Strobe speed	Approx. 60 times/min	
Light source	Xenon tube strobe light	
Buzzer	-	Buzzer built-in (approx. 90 dB from 1 m of distance)
Material	Cap: acryl resin, Body : ABS resin	
Cap color	Red, Blue, White	
Degree of protection	IP54 (IEC 60529)	

Suffix code

Model	Code	Content
RLA-	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Signal Light (XENON Lamp)
Function	WX	Strobe light
	WXB	Strobe light and buzzer built-in type
Power voltage and installation method	01	12 V d.c.
	02	24 V d.c.
	10	110 V a.c.
	20	220 V a.c.
	10 m	110 V a.c.
	20M	220 V a.c.
	01A	12 V d.c.
Cap color	02A	24 V d.c.
	R	Red
Cap color	Y	Yellow
	B	Blue