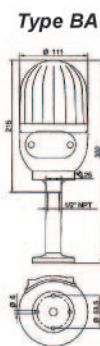


FLASHING BEACON with LED Integrated NEMA 4/4X/3R/12 (IP65) Water Tight / Dust Tight



LED		
Part Number	Lens Color	List Price 24V / 110V
LD-BA-2A-*	amber	\$299.00
LD-BA-3R-*	red	\$299.00
LD-BA-5Y-*	yellow	\$299.00
LD-BA-4G-*	green	\$387.00
LD-BA-1B-*	blue	\$387.00
LD-BA-6C-*	clear	\$456.00

V	24	48	-	
			110	240
mA	180	170	40	40
mA	170	180	40	40

Power used per color:
0-150 + 20 Flashes per min.
°C -30 + 50
*** Must specify voltage suffix...**
*GN (24VAC/DC), *A (110VAC), *C (240VAC)

ROTATING BEACON - Series TWS

FILAMENT BULB, 10 WATT

Part Number	Lens Color	List Price 12/24V	List Price 110/240V
TWS-RB1-*	blue	\$202.00	\$231.00
TWS-RB2-*	amber	\$202.00	\$231.00
TWS-RB3-*	red	\$202.00	\$231.00
TWS-RB4-*	green	\$202.00	\$231.00
TWS-RB5-*	yellow	\$202.00	\$231.00
TWS-RB6-*	clear	\$202.00	\$231.00

***Must specify voltage suffix...**
*M (12VAC/DC), *G (24VAC), *N (24VDC), *A (110VAC), *C (240VAC)



Rotating Beacon comes standard with TWS Kit.

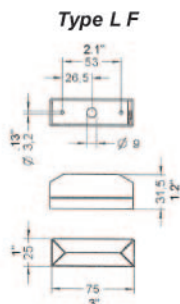
HALOGEN, 20 WATT

Part Number	Lens Color	List Price 24V	List Price 110/240V
TWS-RBH1-*	blue	\$163.00	\$279.00
TWS-RBH2-*	amber	\$163.00	\$279.00
TWS-RBH3-*	red	\$163.00	\$279.00
TWS-RBH4-*	green	\$163.00	\$279.00
TWS-RBH5-*	yellow	\$163.00	\$279.00
TWS-RBH6-*	clear	\$163.00	\$279.00

***Must specify voltage suffix...**
*G (24VAC), *N (24VDC), *A (110VAC), *C (240VAC)
Halogen not available in suffix M (12VAC/DC)

CONTINUOUS LIGHT BAR with LED INTEGRATED

NEMA 1, 12, 3R (IP54)



"CONTINUOUS"			"FLASHING"	
Part Number	Lens Color	List Price 24V / 110V	Part Number	List Price 24V/110V
LD-L F-2A *	amber	\$49.00	LD-L B-2A *	\$86.00
LD-L F-3R *	red	\$49.00	LD-L B-3R *	\$86.00
LD-L F-5Y *	yellow	\$49.00	LD-L B-5Y *	\$86.00
LD-L F-4G *	green	\$73.00	LD-L B-4G *	\$110.00
LD-L F-1B *	blue	\$73.00	LD-L B-1B *	\$110.00
LD-L F-6C *	clear	\$88.00	LD-L B-6C *	\$110.00

0-150 ± 20 Flashes per min. / °C -30 + 50
*** Must specify voltage suffix...**
*GN (24VAC/DC), *A (110VAC), *C (240VAC)

SIRENA INTERNATIONAL SAFETY BEACONS

As a major international beacon manufacturer, Sirena Beacons and Towerlights are designed to INTERNATIONAL industrial standards. To designate this, Sirena components are marked **CE**.

For specific test data and approval, contact EECONTROLS in New York. General lower voltage controls, 24 Volt AC and DC **do not require** specific code approvals, similar to electronic and computer design requirements. **UL/CSA** are not required on 24 Volt systems. Sirena Series LX Light Towers and Industrial Beacons are marked **CE** only. Series TWS Towerlights are marked **CE** and **UL/CSA**.

The common IP standards are per INTERNATIONAL **CE** regulations. As an example, IP66 designates:



totally protected against dust



protected against strong jets of water from all directions