



OBSTRUCTION LIGHTING COMPONENTS

<u>Part Number</u>	<u>Description</u>	<u>Wt.</u>
B1R	300 MM Beacon with Red Glass – No Bulbs	77
OB1	Single Obstruction Light (Red), 3/4" Side Entrance – No Bulbs	3
OB2	Double Obstruction Light (Red), 3/4" Bottom Entrance – No Bulbs	6
RPH1P	Photocontrol Complete w/Socket and Outdoor Housing (120 Volt)	4
RPH2P	Photocontrol Complete w/Socket and Outdoor Housing (230 Volt)	4
FA1SSX1	Non-Alarm Beacon Flasher Only w/Outdoor Housing (For Use with One Beacon at the Top) (120 Volt) (Photocontrol or Time Switch Provided by Others)	17
FA2SSX1	Non-Alarm Beacon Flasher Only w/Outdoor Housing (For Use with Two Beacons, Synchronizing or Alternating Flash, (120 Volt)	18
FA3SSX1	Non-Alarm Beacon Flasher Only in Outdoor Housing (For Use with Three Beacons) (120 Volt)	19
FA1SSX1P	Non-Alarm Lighting Control with Outdoor Housing and Photocontrol, Red Only (For Use with One Red Beacon at the Top, (120 Volt)	18
FA2SSX1P**	Non-Alarm Lighting Control with Outdoor Housing and Photocontrol, Red Only (For Use with Two Beacons, Synchronizing or Alternating Flash) (120 Volt)	19
FA3SSX1P	Non-Alarm Lighting Control with Outdoor Housing and Photocontrol, Red Only (For Use with Three Beacons) (120 Volt)	20
A3LCA*	Alarmed Lighting Control with Indoor Housing and Photocontrol, Red Only or Dual Lighting (For Use with One Red Beacon at the Top – Close on Fail Contacts)	20
A5LCA*	Alarmed Lighting Control with Indoor Housing and Photocontrol, Red Only or Dual Lighting (For Use with Two Red Beacons at the Top – Close on Fail Contacts)	20
ULC350	Alarmed Lighting Control with Indoor Housing and Photocontrol, Red Only or Dual Lighting (For Use with One Red Beacon at the Top – Open or Close on Fail Contacts)	16
ULC700	Alarmed Lighting Control with Indoor Housing and Photocontrol, Red Only or Dual Lighting (For Use with Three Red Beacons and Two Levels of Side Lights – Open or Close on Fail Contacts)	42
LC12HAS*	Alarmed Lighting Control with Indoor Housing and Photocontrol, Red Only or Dual Lighting (For Use with One Red Beacon at the Top and Two Intermediate Red Beacons – Close on Fail Contacts)	29
LC12HAS13*	Alarmed Lighting Control (Same as Above Except Open on Fail Contacts)	29
LC22HAS	Alarmed Lighting Control with Indoor Housing and Photocontrol, Red Only or Dual Lighting (For Use with Two Red Beacons at the Top and Two Intermediate Red Beacons – Close on Fail Contacts)	29
LBRR1200**	Load Balance Resistor, Outdoor/Indoor Housing (1200 Watts)	10
LBRRKIT	Load Balance Resistor (Same as Above) with Wire, Conduit, and Locknuts to Connect Tower Lighting Kit to Radio Equipment Building	19
CB1	Conduit Breather, 3/4" Tap	1/2
JB4C	JB4 Junction Box with Cable Support, 3/4" Tap	3
JB4TC	JB4 Junction Box with 4 Contact Terminal Blocks and Cable Support, 3/4" Tap	3
JB7TC	JB7 Junction Box with 7 Contact Terminal Blocks and Cable Support, 1" Vertical Tap, 3/4" Horizontal Tap	6
B620W	Beacon Bulb (3000 Hour) – 120 Volt (Available in Case of 24 Bulbs)	
OB116W	Obstruction Light Bulb (8000 Hour) – 120 Volt (Available in Case of 120 Bulbs)	
OB100W	Obstruction Light Bulb (2000 Hour) – 230 Volt (Available in Case of 120 Bulbs)	
WR100	Can of 100' x 1/2" Stainless Steel Wraplock with Buckles, Keys, and Ratchet Wrench	3
LRB1	Lightning Rod Assembly, 7/8" x 6' Solid Aluminum, with Base for 300 MM Beacon	6
LR	Lightning Rod Only, 7/8" x 6' Solid Aluminum, with Nut (ROHN Beacon Mounting Plates Drilled to Fit This Rod)	3
LRCL	Lightning Rod Only, 5/8" x 5' Copper Clad, with Nuts (ROHN Beacon Mounting Plates Drilled to Fit This Rod)	6

*Discontinued. Available on special request. Contact the factory for further details.

**An LBRR1200 is required with FA2SSX1P control where constant line loading is required (on one beacon tower).

Note: Variations on above controls and parts for discontinued controls are available upon request.

Alarm controls are available in outdoor housings. Add NEMA4 to part number.

Refer to alphabetical/numerical price list for current prices.