Tower Lighting



September 1, 1995

FAIC LIGHTING KIT 151' to 350' w/Conduit 120 Volt AC

Qty.	Part Number	Description
3	OB1	Single Obstruction Lights
3	JB4TC	Junction Boxes
2	JB4C	Junction Boxes
1	2534	Water Tight Connector
1	520028	Short Elbow 3/4"
2	CB1	Conduit Breathers
6	520006	3 Piece Couplings 3/4"
2	520062	Pipe Couplings 3/4"
2	520013	Plastic Pipe Plugs 3/4"
1	TB27A	TB Condulet, Gasket, and Cover 3/4"
17	520002	Conduit Lock Nuts 3/4"
1	WR100	Can Stainless Steel Wraplock (1/2" x 100')
1	520023	Can Joint Compound
25'	530021	#14 Wire (Red)
25'	530023	#14 Wire (White)
3	520007	Conduit Nipple 3/4" x 4"
_	530021	#14 Wire (Red) (1/2 Tower Height plus 15')
3	520009	Conduit Nipples 3/4" x 18"
1	520083	Elbows 3/4" x 12" with 30° Bend
1	OBLITECAT	Obstruction Lighting Catalog
1	FA1SSX1P	Outdoor Flasher Box w/Flasher, Remote Photocell, and Hardware
3	520008	Conduit Nipples 3/4" x 12"
1	B1R	Beacon with Red Glass
2	B620W	Beacon Bulbs (120 Volt)
3	OB116W	Obstruction Light Bulbs (120 Volt)
_	530006	#6 Wire (White) (Tower Height Plus 15')
_	530009	#8 Wire (Black) (Tower Height Plus 15')
_	520001	Rigid Galvanized Conduit 3/4" (Tower Height)

Conversion kit is required on towers over 41" face width. Conversion kit consists of required material for installing side lights on wider face width structures. Conversion kit must be ordered as a separate item. Additional information is available upon request.