S2LH/S2LHW

APPLICATIONS

- Security or welcome lighting. Sensor kits with floods or sensors only to control remote fixtures
- Sensors are molded white non-metallic housing, ball joint and 1/2" threaded knuckle

SPECIFICATIONS: S SERIES

- 270° detection field, broad 20-25 ft. detection range
- Surge protection; 600V, 1200A, 30 Joules
- Center focus range to 75 feet
- 1500 watt incandescent load capacity
- 120 volt, 60Hz
- Time On adjustment. Manual overide
- · LED-Unit in On indicator
- Test mode
- Sensitivity adjustment
- Listed to UL1598 for use in wet locations

SPECIFICATIONS: S SERIES SENSOR KITS

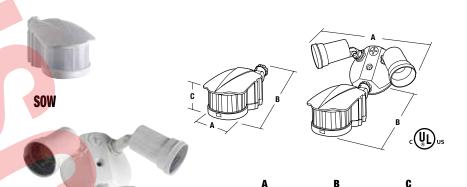
- · White or bronze finish
- Sensor above plus (2) 150 watt PAR cast aluminum lampholders and 4" round cover plate
- Complete instructions for operation
- UL/C-UL wet location listed with lampholders aimed below horizontal

SPECIFICATIONS: M SERIES

- 130° detection field, broad 20 ft. detection range
- · Surge protection; 600V, 1200A, 14 Joules
- Center focus range to 40 feet
- 500 watt incandescent load capacity
- 120 volt.60Hz
- · Time On adjustment
- · Sensitivity adjustment
- · Night/Daytime or Night operation mode
- Listed to UL1598 for use in wet locations

SPECIFICATIONS: M SERIES SENSOR KITS

- · White or bronze finish
- Sensor above plus (2) 150 watt PAR non-metallic lampholders and 4" round non-metallic cover plate
- Complete instructions for operation
- UL/C-UL wet location listed with lampholders aimed below horizontal



SO

S2

31/2"

89 mm

101/2"

267 mm

8"

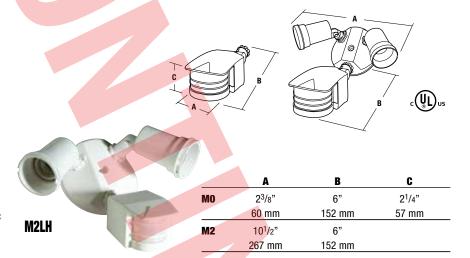
203 mm

81/2"

216 mm

25/8"

67 mm



ORDERING INFORMATION

(.32)
(.77)
(.54)
(