



**Description**

Architectural, ultra-low profile choice for cabinetry, showcase, cove, wall and ceiling mount applications

**Features**

**Lamp** For use with 12-Volt or 24-Volt G4 bi-pin halogen lamps; maximum 20 Watts • Lamps spaced 6" on center except SH10 which is 5" on center  
 • Lamps are ordered separately

**Lamp Socket** Equipped with a patented (#5023765) swing-out socket which allows for easy re-lamping with no special tools required

**Housing** Extruded aluminum with injection molded end caps

**Electrical** Designed for use with 12-Volt or 24-Volt remote transformers which are ordered separately  
 • Fixtures are supplied with 60" of supply wire which must be enclosed in 1/2" flex or conduit (by others)  
 • 20 Amp max. rating

**Lens/Reflector** Supplied with individual clear borosilicate glass lenses to shield each lamp  
 • Optional frosted lenses are available; see accessories page for ordering information • Reflector is heavy gauge specular hammertone Alzak® for uniform light distribution

**Listings** UL Listed for damp locations • Union made AFL-CIO • CSA certified

**Ordering Information** Example: SH-27-W

Fixture	Length	Finish
SH	27	W
SH-Standard Length Halogen	10-10 1/2", 2-Lamp 15-15 1/4", 2-Lamp 21-21 1/4", 3-Lamp 27-27 1/4", 4-Lamp 33-33 1/4", 5-Lamp 39-39 1/4", 6-Lamp 45-45 1/4", 7-Lamp	W-White B-Black S-Satin Aluminum

**Lamps (order separately)**

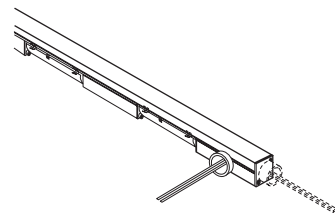
Cat. No.	Description
LP10	10W, 12V G4 Bi-pin halogen lamp
LP20	20W, 12V G4 Bi-pin halogen lamp
LP120-24V	20W, 24V G4 Bi-pin halogen lamp

**Transformers**

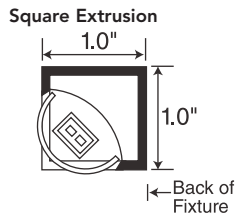
Transformers are not included with fixture. Order transformers separately. See pages 1050-1051.

**Feed Options**

Front feed standard. Connection can be field adapted to end feed as illustrated below (adds 1/2" to fixture length.)



**Fixture Extrusion Dimensions**



- Complete with MC1 mounting clips (not shown). Mounting clip adds less than 1/8" to height
- Supplied with 1/2" flex connector (adds 1/2" to length) and 60" leads

