

Low Voltage Single Rail Flush Wall

# X01SF

## SPEC SHEET



**Material:** Machined aluminum with electroplated finish.

**Sec. Voltage:** 12V (fixture).

**Mounting:** Rotatable and easy to position. Designed for use on MP single rail flush wall (SF) system (sold separately).

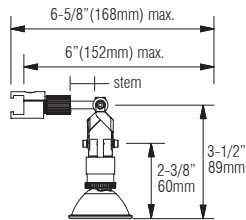
**Shade:** Sold separately.

**Stem:** Available in 1" (25mm) increments. Maximum length 16" (406mm).

**Accessories:** Sold separately.

**Lamp (not included):** MR16, 50W Max. Covered glass recommended. (Note: GE constant color lamp cannot be used with glass shade.) For use with LED type MR16 check lamp manufacture for specification and compatibility.

**Approval:** Dry locations. Approved to US and Canadian standards by CSA.



Dimensions reflect 1" (25mm) stem.

Type:  
Project:

Modified:

Quantity:

Notes:



cap



metal/glass cone



arc



shroud



louver



filter/spreader

CODE	MOUNT	SHADE*	STEM	ACCESSORIES**	FINISH
X01	SF				

SF = single rail flush wall

- NS = no shade  
 SC = solid metal cap  
 SCB = solid metal cap, black  
 PC = perforated metal cap  
 PCB = perforated metal cap, black  
 SM = solid metal cone  
 SMB = solid metal cone, black  
 PM = perforated metal cone  
 PMB = perforated metal cone, black  
 FR = frosted glass cone  
 AM = amber glass cone  
 BL = blue glass cone  
 MA = mesh arc

- 1 = 1" (25mm)  
 X = custom length

- NA = no accessory  
 SH = metal shroud  
 SHB = metal shroud, black  
 ELB = eggcrate louver, black  
 BE = beam elongator  
 CS = crystal spreader  
 IR = infrared filter  
 MS = mistlite spreader  
 UV = ultraviolet filter  
 LSB = long shroud, black  
 LH = accessory holder\*\*\*

- MC = matte chrome  
 BN = brushed nickel

\*\*Can select multiple items. Please specify.

\*\*\*Accessory holder required with accessories.



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\*Note: Shades are not recommended with LED lamps.