

# MARK® ARCHITECTURAL LIGHTING



## The Slot 4 Series

Utilizing the linear design of the Slot family, Slot 4 takes both form and function a step further. Through an optional halogen or metal halide MR16 downlight component, Slot 4 integrates point-source lighting with general illumination, and a regressed lens option provides added dimension to the sleek, slender design.

Available with a frosted clear acrylic lens or parabolic baffle, Slot 4 is a natural choice for spaces that emphasize a clean style and basic lines.

Type:

Project:

Catalog Number:

DO NOT TYPE HERE. Autopopulated field.

(3) F28T5/835 LAMP

## Specification Features

### Housing

Nominal 4" x 2', 3', 4', 5', 6' or 8' units fabricated from 20-gauge, cold-rolled steel. Ceiling trim is extruded aluminum. Downlight component (where applicable) is die-cast aluminum.

### Finish

Matte white. MR16 trim is matte black (standard) or white.

### Reflector

Precision-formed steel; white.

### Shielding

Nominal 1/4"-thick frosted clear acrylic with rabbeted ends to prevent light leaks against downlight components. Optional semi-diffuse parabolic baffle, 3/4" high x 2" on center.

### Lamps

(1) or (2) T5, T5HO or T8 lamps. (2) MR16 (max. 50W) or MH MR16 (max.

39W) lamps for optional downlight component. All lamps provided by others.

### Ballast

Fluorescent and metal halide: Thermally protected Class P energy-saving electronic ballast. MR16: Electronic 12-volt, 120 or 277 as specified.

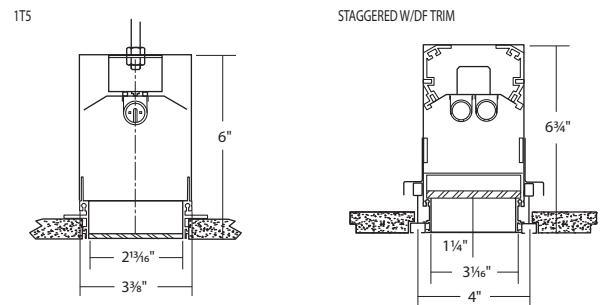
### Mounting

Recessed. Available for sheetrock, 9/16" slot grid or 15/16" inverted tee ceilings, or 9/16" inverted tee. For Hunter Douglas Techstyle® or other ceiling types, consult factory.

### Certification

UL Listed, IBEW (Local 3) Union-made in the USA.

## Technical Drawings



## Ordering

PLEASE SPECIFY

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Example: SL4F 4 DF 2T5 EBIS 120 FA

Series	Length	Downlights <sup>1</sup>	Ceiling type	No. of lamps/Lamp type	Ballast	Voltage	Shielding	Options
SL4R Slot 4 Regressed	2 2'	M 50W MR16	DF 9/16" slot grid or 15/16" inverted tee	Number of lamps	EBPR Program rapid start (standard)	120	FA 1/4" thick clear frosted acrylic	EMPK Emergency battery pack
	3 3'	MH20 <sup>2</sup> 20W MH MR16	TG 9/16" inverted tee grid with tegular files	1 T5	EBIS Instant start	277	PB Semi-diffuse parabolic baffle	WHD White MR16 trim
SL4F Slot 4 Flush	4 4'	MH39 <sup>3</sup> 39W MH MR16	GB Trimless (sheetrock)	2 T5HO	EDB Dimming (specify)	347 <sup>4</sup>		CP Chicago plenum
	5 5'	(blank) Fluorescent only	FL 5/8" flange (sheetrock)	T8	EDHL Lutron Hi-Lume® dimming			MLV <sup>2</sup> Magnetic transformer
	6 6'			T5S <sup>2,3,4</sup>	EDE10 Lutron Eco-10® dimming			
	8 8'			T5HOS <sup>2,3,4</sup>	EDES Lutron Eco System®			
	_ ft. Specify continuous run length (in whole feet)							

### Notes

- MR16 modules are supplied at each end of individual unit.
- Fixture depth increases to 6 3/4" for these options.
- S = Staggered lamping.
- Fluorescent only. Consult factory for lamp and ballast compatibility.