

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.

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.

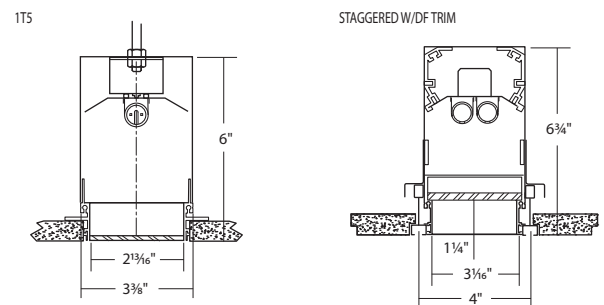
Mounting

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

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

Technical Drawings



Ordering

Example: SL4F 4 DF 2T5 EBIS 120 FA

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