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T3450D

3-1/2" Series

Low Profile Regressed Trim with Adjustable Reflector

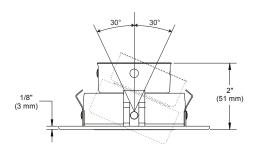
Project Notes Fixture Type Date

SPECIFICATIONS

	d or plated die-formed ste ailable with Marine Grade	eel. Different finishes available.		
		Sption.		
GU10 LED 9.8W MR16 LED GU 5.3 11.5W PAR16 LED 8W		GU10 50W MR16 GU 5.3 20-50W		
If you want to use the dimming option and you use a GU10 or PAR16 LED lamp, please refer regularly to the lamp manufacturer compatibility list. For dimming a MR16 LED lamp, please refer to the selected housing specification sheet (compatible housings list below). *Use supplied glass lens only with un protected MR16 lamps.				
SMOOTH Standard: Anodized aluminum		STEPPED Painted		
Options: Specular Black (BK) Clear (CL)	Painted White (-01) Black (-02) Matte White (-11)	White (-01) Black (-02) Matte White (-11)		
Ø 3-5/8" (92 mm)				
 cULus E343977 for damp locations (for GU10, MR16 and PAR16 LED lamps) cULus E174023 for damp locations (for MR16, GU10 halogen lamps) 				
1 year for standard finishes, 2 years on "Marine Grade" finishes.				
	MR16 LED GU 5.3 PAR16 LED 8W If you want to use the please refer regular For dimming a MR7 sheet (compatible by the supplied glass) *Use supplied glass SMOOTH Standard: Anodiz Options: Specular Black (BK) Clear (CL) Ø 3-5/8" (92 mm) • cULus E343977	MR16 LED GU 5.3 11.5W PAR16 LED 8W If you want to use the dimming option and yo please refer regularly to the lamp manufacture. For dimming a MR16 LED lamp, please refer sheet (compatible housings list below). *Use supplied glass lens only with un proceed to the supplied glass lens only with un proceed to the supplied glass lens only with un proceed to the supplied glass lens only with un proceed to the supplied glass lens only with un proceed glass lens only with un proc		

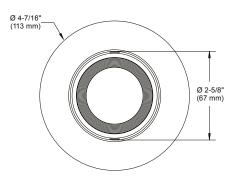


T3450D-11-11SM (illustrated) (Lamp not included)



COMPATIBLE HOUSINGS

	IC Air Tight Remodel Housing	IC Air Tight New Construction Housing
LED	GU10 LED 9.8W	GU10 LED 9.8W
	IT3000T-LED	NW3000T-LED
	MR16 LED GU 5.3 11.5W	MR16 LED GU 5.3 11.5W
	IT3000CE-LED	NW3000CE-LED
	IT3000E-LED	NW3000E-LED
	PAR16 LED 8W	PAR16 LED 8W
	CA3000-LED	NW3000CA-LED









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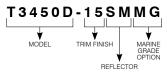
T3450D

3-1/2" Series

COMPATIBLE HOUSINGS

	Remodel Housing	New Construction Housing	Insulated Housing
HALOGENS	MR16 GU 5.3 35W IT3000CE IT3000CM MR16 GU 5.3 50W IT3000E IT3000M IT3000LE IT3000LM	MR16 GU 5.3 50W NW3000CE NW3000CM NW3000LE NW3000LM	MR16 GU 5.3 20W ISMR3000E20 ISMR3000M20 MR16 GU 5.3 35W ISMR3000E35 MR16 GU 5.3 50W ISMR3000M GU10 50W ISMR3000T

CODIFICATION EXAMPLE



ORDERING CODE

MODEL		TRIM FINISH		REFLECTOR		MARINE GRADE	
T3450D							
T3450D	-01	White	ANO	DIZED	SM	Smooth reflector	MG (optional)
	-02	Black		Aluminum (standard)	⊢ST	Stepped reflector	May be applied on finishes
	-03	-03 Gold Plated 24K		-01, -02, -05, -06, -11 and -1			
	-04	Chrome	SPE	CULAR			
	-04BR	Brushed Chrome	-CL	Clear		ailable only with ated reflector)	
	-05	Architectural Bronze	-BK	Black	pairite		
-1 -1; -1; -1	-06	Antique Copper					
	-11	Matte White	PAIN	TED			
	-12BR	Brushed Nickel	-01	White			
	-13	Satin Nickel	-02	Black			
	-15	Metallic Grey	-11	Matte White			
	-17	Antique Nickel					

MARINE GRADE - Unless otherwise indicated, trims are for interior, cold and exterior locations where fixtures are not subject to direct rain or snow exposure as in soffits. MARINE GRADE treatment is recommended for exterior, shower and high salinity environment.







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