# MIGHTY MAC™ TSDD SERIES

#### PRODUCT FEATURES:

- » Surface ceiling mount 24" $\times$ 24", 24" $\times$ 48"
- » One piece housing
- » Ideal for Wet Locations



PROJECT INFORMATION							
Job Name							
Fixture Type							
Catalog Number							
Approved by							

#### SPECIFICATIONS:

HOUSING: One-piece seam welded type 304 stainless steel construction. See Ordering Information for gauge and finish.

**LENS:** As specified — maximum inner/outer lens combination thickness .500" — see Ordering Information. Lens sealed to door with silicone caulk and secured with continuous lens retention angles. Kenall recommends a prismatic inner lens and a clear outer lens. Two clear lenses used in combination cannot be provided.

LENS RETENTION: Vertically adjustable continuous "Z" brackets - prime grade material. Secured to door with thru-studs.

DOOR: Type 304 stainless steel construction. See Ordering Information for gauge and finish. Door sealed to housing with closed-cell neoprene gasketing.

HINGE: Continuous heavy gauge stainless steel piano type hinge. Hinge welded to housing and secured to door.

FASTENERS: Torx® Head stainless steel fasteners standard. See Options for stainless steel center-pin reject Allen Head (AH) or Phillips Head (PH) fasteners.

FINISH: Brushed stainless steel finish (#4) or white TGIC polyester powder coat – 5-stage pre-treatment; Salt spray test: 1,000 hours; Reflectance: 92%.

LAMPS: Quantity and type as specified – see Ordering Information. Lamps supplied by others.

ELECTRICAL: Electronic ballast < 10% THD standard. See Ordering Information for multiple ballasts and optional equipment. Lamps by others.

INSTALLATION: For housing without wiring knockout and mounting knockouts, see Field Drilled Installation Holes Option. (FDIH).

WARRWANTY: Limited one (1) year Kenall flourescent warranty.

LISTINGS: UL and CUL listed for Wet Location.



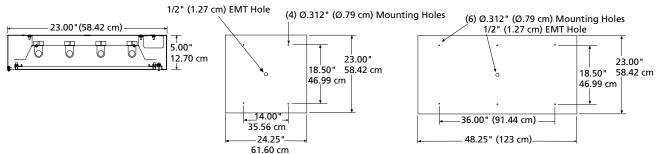
#### ORDERING INFORMATION (Ex: TSDD-2-3-2-17-IS-1-120-1/B)

Model <b>TSDD</b>	Size	Door/Housing	Lamp (	Qty Lamp Type	Ballast Type	Ballas	st Qty	Voltage	Lens (Inner/Ou	ter) Optio	ns		
	Nominal Size		Lamp Quantity			Ballast Quantity				Opti	Options		
	2	24"×24"		Two		1	One	•		EĽ*	Standard Lumen EL Pack		
	4	24"×48"	3	Three		2	Two			PEL*	High Lumen EL Pack		
			4	Four						SEL*	Specified EL Pack		
	Hou	sing/Door Material				Voltage				AH	AH Allen Head fasteners		
	3	14-Ga SS (Painted)	Lamp	Туре		120	120 V	olts		FDIH	Field Drilled Installation Holes		
	4	16-Ga SS (Painted)	<u>2' Nor</u>	ninal Length		277	277 V			FS	Single Fuse & Holder		
	Α	18-Ga SS (Painted)	17	F17T8		347	347 V	olts		ко	Two 1/2" EMT Conduit Entry		
	6	14-Ga SS (Brushed)		F31T8 (3 Lamp Max.)							Knockouts (one per end cap)		
	7	16-Ga SS (Brushed)	40B	F40TT		Lens		Outer)‡		PH	Phillips Head fasteners		
	В	18-Ga SS (Brushed)				0	No Lei			SSIN	Stainless Steel Interior		
			4' Nominal Length			1	.125" Prismatic Acrylic						
				F32T8		2		Prismatic Poly					
			44	F48T8H0		3		Textured Poly			on 24"×24" unit		
						G		Clear Polycar		<b>‡</b> Ref	er to lens specifications		
				t Type		4		Prismatic Poly					
				Instant Start Electronic	, , ,	TG		Textured Tem					
					10% THD (CFL,T8,T8HO)	6		Prismatic Poly					
			SB	Specified Ballast		/		Clear Polycarl					
						8		Clear Temper					
						9		Clear Polycar					
						A		Clear Temper					
						В		Clear Polycarl Clear Temper					

## DIMENSIONAL DATA

CROSS SECTION

### MOUNTING HOLES





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