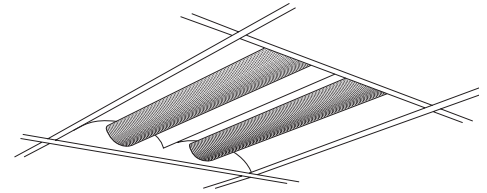


# TECHNICAL SPECIFICATIONS

## Anjelus TDPW Direct/Indirect

CATALOG NUMBER \_\_\_\_\_  
 TYPE \_\_\_\_\_  
 DATE \_\_\_\_\_  
 PREPARED BY \_\_\_\_\_  
 PROJECT \_\_\_\_\_



**HOUSING:** Not visible from below ceiling line. Die-formed heavy-gauge steel; prepainted, rust-inhibited, high-gloss white enamel. Access plate provided with 2 KOs and ground screw.

**SHIELDING:** Micro-perforated screens with opaline acrylic inlay; staggered hole pattern. White powder-coat finish.

**REFLECTOR:** Matte white powder-coat finish.

**ELECTRICAL:** Fully wired for UNV 120-277V, 50-60Hz operation with thermally protected, automatic resetting Class P, sound rated A electronic ballast as standard unless otherwise specified. UL listed.

**MOUNTING:** Lay-in (T). A conversion kit (GCK) is available for NEMA type F ceilings.

### Anjelus Series Ordering Information

Series	Diffuser	Size	# of Lamps	Lamps
TD	PW = Dual perforated shields	242 = 2x2	2	17 = 17W 24" T8
	CW = Center perforated shield	244 = 2x4	3	32 = 32W 48" T8
	SW = Side perforated shields		4	54 = 54W TSHO 40 = 40W 22" TT 50 = 50W 22" TT

ELS Options	Ballast	Switching	Voltage
ELS1 = Emergency Lighting (low lumens)	B11 = Electronic T8	For 3 and 4 lamp units	UNV = 120-277V
ELS2 = Emergency Lighting (medium lumens)	B11HP(X) = HPT8*	Blank = dual ballasts	120 = 120V
ELS3 = Emergency Lighting (high lumens)	B12 = Electronic T5	3L = (1) 3-lamp ballast	277 = 277V
	B14 = Electronic TT	4L = (1) 4-lamp ballast	

For 2 lamp units  
 Blank = single ballast  
 2/1L = (2) 1-lamp ballasts

\*CEE listed T8; specify (L)ow, (N)ormal, or (H)igh ballast factor. Contact factory for NEMA Premium.

#### Accessories

GCK (Grid Conversion Kits)

GCK 22 = 2' x 2'

GCK 24 = 2' x 4'

### Dimensions

