



Project Name:	
Type:	Date:
Catalog #:	

Description:

The Nulite TWN series is a rugged design CFL or HID wall pack offered in two sizes which is ideal for commercial projects.

Specifications:

Construction: Die cast aluminum housing, molded borosilicate glass refractor, engineered aluminum reflector and powder coat bronze paint finish. Consult factory for other colors.

Reflector / Ballast: Reflector is formed aluminum. Ballast is open core & coil style for HID and electronic for CFL.

Lamping: Compact fluorescent, pulse start metal halide or high pressure sodium. Luminaire can be ordered with lamp, consult factory.

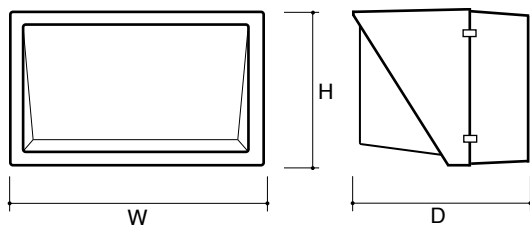
Mounting: Wall mounted only. Threaded conduit entries on back and sides of back housing.

Labels: UL / cUL listed, suitable for Wet Locations.

Dimensions:

CFL or HID 70W through 150W
14-1/4"W x 9"H x 7-1/4"D

HID 250W through 400W
18-1/8"W x 9"H x 12-7/8"D



Ordering Information

Sample: TWN-100MH-277-BZ-QRS-WG

Series	Wattage	Voltage	Color	Options
TWN				
	Compact Fluorescent	UNV ²	BZ Bronze (Standard)	QRS Quartz Restrike/Relay
	132CFTR (1) 32W/GX24q-3	120	Consult factory for custom colors.	WG Wireguard
	232CFTR (2) 32W/GX24q-3	277		PC ⁵ Photocell
	142CFTR (1) 42W/GX24q-4	347 ³		GLR Fusing
	242CFTR (2) 42W/GX24q-4	480 ³		TP Tamper Resistant Hardware (Spanner head screws)
	High Pressure Sodium	MT ⁴ Multi-Tap		-20 ⁶ -20°F Cold Start Ballast
	70HPS 70W HPS/MED	120/208/240/277		EM ⁶ Emergency Battery Pack
	100HPS 100W HPS/MED			EMLT-4 ⁶ Low Temperature -4°F Emergency Battery Pack
	150HPS 150W HPS/MED			
	250HPS 250W HPS/MOG			
	400HPS 400W HPS/MOG			
	Pulse Start Metal Halide¹			
	70MH 70W MH/MED			
	100MH 100W MH/MED			
	150MH 150W MH/MED			
	250MH ¹ 250W MH/MOG			
	320MH ¹ 320W MH/MOG			
	350MH ¹ 350W MH/MOG			
	400MH ¹ 400W MH/MOG			

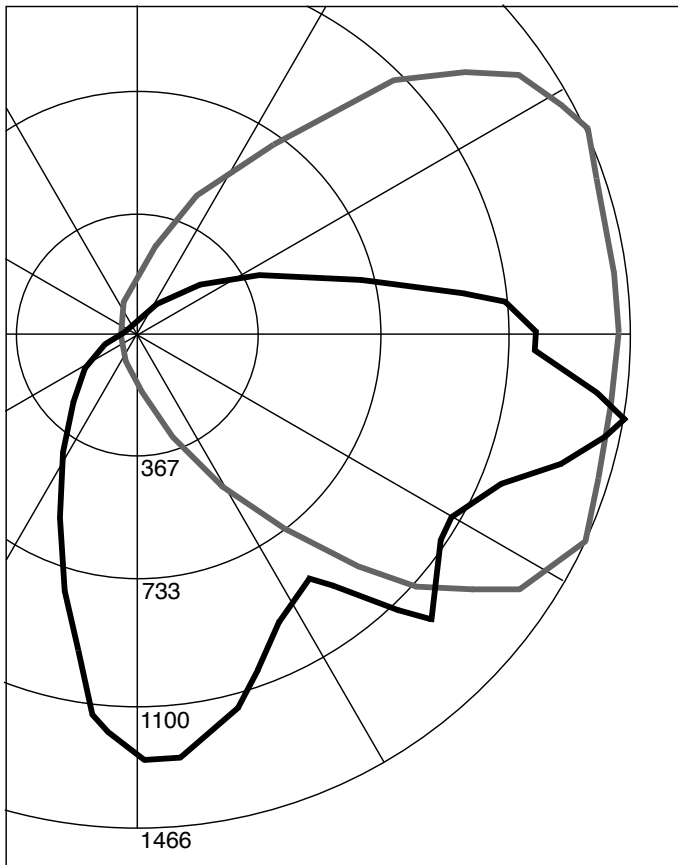
Notes:

1. Pulse Start lamps need to be rated for horizontal burn.
2. Universal voltage from 120 to 277V for compact fluorescent only.
3. Not available for all lamp wattages, consult factory.
4. Multi-Tap ballast for HID only.
5. Specific voltage must be ordered for photocell option.
6. Compact fluorescent only. Specific voltage must be specified for EM.

Photometric Data

Characteristics

IES Classification	Type IV
Longitudinal Classification	Medium
Cutoff Classification	Non-Cutoff
Total Rated Lamp Lumens	8100
Maximum Candela	1466
Maximum Candela Angle	25H 80V



Vertical Curve

Horizontal Curve