

WAC LIGHTING

Twist-N-Lite

Direct Semi-Flush

Model & Size	Color Temp & CRI	Watt	Lumens	Finish
FM-250808	CS	14W	800	BK Black
FM-250811	2700K/3000K/3500K/4000K/5000K - 90	19W	1200	BN Brushed Nickel
	CS			WT White
	2700K/3000K/3500K/4000K/5000K - 90			

Fixture Type:

Catalog Number:

Project:

Location:

Example: **FM-250808-CS-BK**

DESCRIPTION

Quick and convenient. Easy to use and easy to install, our new Twist-N-Lite system offers a variety of surface mounts and pendant luminaires in five color temperatures and three finishes. A single flexible mounting base accommodates our complete suite of Twist-N-Lite products. The flexible design enables you to interchange the fixtures in the field to meet your various lighting applications. This energy-efficient engineering wonder offers dimmable options for high performance and a classic, minimalistic aesthetic. Select your color temperature, Twist it in and Turn it on. Elevating multifunctional illumination to a higher standard.

FEATURES

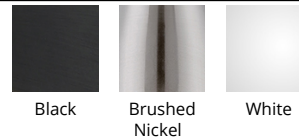
- Mount and power any fixture in the Twist-N-Lite family by twisting it onto the canopy
- All wiring and connections are made in the junction box prior to installing the mounting base and canopy
- Shared canopy allows for easily swapping between fixtures without adjusting the mounting hardware
- 5-CCT Switchable between 2700K and 5000K
- Direct semi-flush illumination allows for floating appearance
- Driver concealed within the fixture
- 5 year warranty

SPECIFICATIONS

Construction	Aluminum with PC diffuser
Power:	14W, 19W
Input:	120 VAC, 50/60Hz
Dimming:	ELV: 100-10% , TRIAC: 100-10%
Light Source:	Integrated LED
Lens:	PC Diffuser
Rated Life:	50,000 Hours
Mounting:	Installs over a 3", 4" or 3/0-4/0 hybrid junction box, Can be mounted on ceiling or wall in all orientations
Finish:	Electrostatically Powder Coated: Black, Electroplated Brushed Nickel, White
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL, cETL, Wet Location Listed, ADA, Title 24 JA8 Compliant



FINISHES:



LINE DRAWING:

