

# Turin 2

## Architectural Full Cutoff Wall Pack Selectable LED Wattage RoHS Compliant / Wet Location Listed

We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

### SPECIFICATIONS

- APPLICATIONS — Colleges, Commercial Buildings, Offices, Hotels, Restaurants, Retail, Schools, Showrooms, Supermarkets.
- DIMMING — Wattage controller features 0-10VDC (100-30%) dimming capability.
- DRIVER — Universal Voltage 120/277V (50/60Hz) Electronic Driver.
- FINISH — UV stabilized powder coated bronze finish. Other colored finishes available for additional costs.
- HOUSING — Heavy duty die-cast aluminum with corrosion resistant hardware.
- LIGHT ENGINE — Energy Efficient Light Emitting Diode (LED) - Ra>70. Features integral wattage controller which allows the user to adjust the wattage to four preset levels.
- LENS — Heat and impact resistant polycarbonate lens.
- MOUNTING — Quick mount plate with built-in level bubble.
- COMPLIANCE — Built to comply with U.S. and Canadian Safety Standards.
- WARRANTY — 5-year Limited Warranty.



### ORDERING INFO

Series	Reflector	Wattage	CCT	Voltage	Finish	Options

#### SERIES

TU2 = Turin 2 Series

#### REFLECTOR / LIGHT DISTRIBUTION

Note: FT and WS Reflector for SLED Model ONLY

FT = Forward Throw Distribution

WS = Wide Spread Distribution

#### WATTAGE

SLED = \*Selectable LED Wattages: 15W/30W/50W/72W  
— 8621 Lumens (Based on 72W - 5000K)

UP20-DN20 = Uplight 20 Watt / Downlight 20 Watt  
— 6056 Lumens (Based on 40W Total - 5000K)

\*Note: Fixtures will ship from factory at lowest wattage. It is the installer's responsibility to set the fixture at the desired wattage for their project.

#### COLOR TEMPERATURE (CCT)

4K =  $\pm 4000K$  range

5K =  $\pm 5000K$  range

#### VOLTAGE

UNV = Universal Volt (120-277v) Electronic Driver

#### STANDARD FINISH

BZ = Bronze Finish — STANDARD

#### PREMIUM UPCHARGE FINISH

MOQ = 5 Pieces

BK = Black

SGR = Silver Gray

WH = White

#### PHOTOCELL OPTION

9328 = Photocell Button (120/277V)

#### CONTROL OPTIONS

OCC-BLD = Bi-Level Dimming | Occupancy Sensor Integral

— Microwave Sensor / 120/277V Only

— Max Mounting Height: 40ft

— Light Control: 100% | DIM | OFF

— Standby Dim Level Presets: 0% / 10% / 30% / 50%

#### EMERGENCY BATTERY OPTIONS

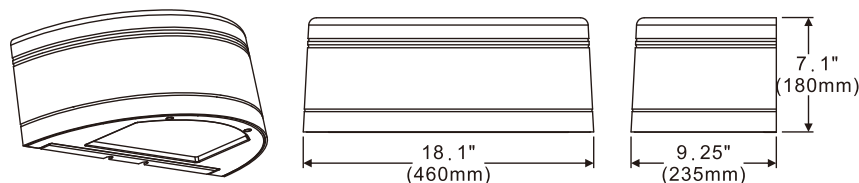
EL10W = Integral LED 10 Watt

EL10W-CW = Integral LED 10 Watt (Cold Weather)

#### ACCESSORY OPTIONS (order as a separate line)

REMT0009 = Remote Controller for Sensor Option

### DIMENSIONS



### OPTIONS



Photocell Button



Occupancy Sensor



Emergency Battery

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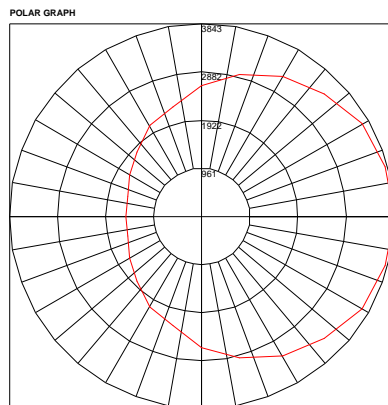
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## PHOTOMETRY

Catalogue #: TU2-FT-LED70-4K   Test Date: 6/11/2021					
Lumen Output	Efficacy	Input Power	CCT	Distribution	BUG Rating
8,106.8 Lumens	123.2 Lm/W	65.79W	4000K	Type III	B3-U2-G1

LCS Summary	
Zone	Lumens
Forward Low (0-30)	1435.7
Forward Medium (30-60)	3152.4
Forward High (60-80)	1074.1
Forward Very High (80-90)	75.5
Back Low (0-30)	1025.2
Back Medium (30-60)	1117.1
Back High (60-80)	187.0
Back Very High (80-90)	11.4
Up Low (90-100)	4.4
Up High (100-180)	24.0



Catalogue #: TU2-FT-LED70-5K   Test Date: 6/15/2021					
Lumen Output	Efficacy	Input Power	CCT	Distribution	BUG Rating
8,128.5 Lumens	122.8 Lm/W	66.17W	5000K	Type III	B3-U2-G1

LCS Summary	
Zone	Lumens
Forward Low (0-30)	1439.6
Forward Medium (30-60)	3161.1
Forward High (60-80)	1076.9
Forward Very High (80-90)	75.7
Back Low (0-30)	1028.0
Back Medium (30-60)	1120.2
Back High (60-80)	187.5
Back Very High (80-90)	11.3
Up Low (90-100)	4.4
Up High (100-180)	23.8

