![SpecGradeLED]

TAURUS-C

HAZARDOUS LOCATION LED

10W, 15W, 20W, 30W
HAZARDOUS LOCATION LED

- Class I - Div 2: Groups A, B, C, D
- UL 1598A Marine Listed
- IP66 Rated
- IK10 Rated
- NEMA 4X

POWER
Available in 10W, 15W, 20W, 30W Configurations

PRECISION
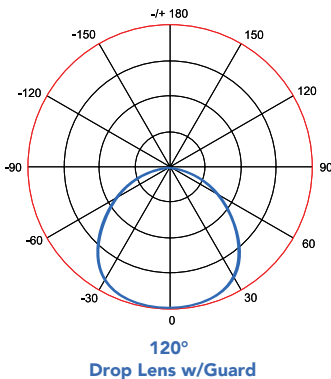Custom-Engineered Optics Offer Precisely Directed Light

ENGINEERING
Die Cast Aluminum Housing and Tempered Glass Lens

ORDERING INFORMATION

EXAMPLE PART #: TAUC - 20 - 40K - 90 - V01- GR - CM - NDIM

| TAUC | | | 120 | V01 | GR | | | | | | |

SERIES	WATTS	CCT	OPTICS	INPUT PWR	FINISH	MOUNTING		DIMMING		OPTIONS	
TAUC	10	35K	120	V01 | 110/277V	GR	CM | Ceiling Mount		NDIM | No Dimming		R1 | Symmetrical Reflector	
	15	40K				PM | Pendant Mount		VDIM | 0-10V Dimmable			
	20	50K				WM | 90° Wall Mount					
	30	57K									

OPTICS

120°
Drop Lens w/Guard

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HAZARDOUS LOCATION LED

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SPECIFICATIONS

Expected Life | Over 85,000 hrs.
Rating | IP66 & IK10
Color Rendering Index (CRI) | 70
Operating Temp | -40°C – +60°C
Relative Humidity | 10-90% RH
Power Factor | >.95
Input Line Voltage | 90-305VAC
Input Line Frequency | 50/60 Hz
LED Chips | Philips
Driver | Meanwell
Surge Protection | 10KV
DC Output Ripple & Noise | <200mVP-P
T-Rating | T4

LISTINGS

UL 1598A Marine Listed
UL 1598 Listed
UL 844 Listed
  - Class I,Division 2, Groups A,B C,D
  - Class II, Division 2, Groups F,G
  - Class III
NEMA 4X

MATERIALS

Housing | Die Cast Aluminum
Gasketing | Fluorosilicone Rubber
Hardware | Stainless Steel
Finish | Polyester Powdercoat
Lens | Tempered Glass

LUMEN CHART

	3500K	4000K	5000K	5700K
10W	1,200 lm	1,280 lm	1,350 lm	1,400 lm
15W	1,800 lm	1,920 lm	2,025 lm	2,100 lm
20W	2,400 lm	2,560 lm	2,700 lm	2,800 lm
30W	3,600 lm	3,840 lm	4,050 lm	4,200 lm

Typical delivered lumen data is approximate. Actual lumens will vary due to installation environment and beam pattern. Please see IES files.
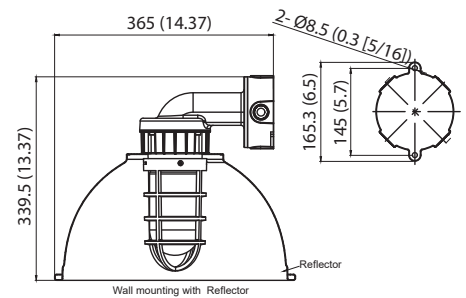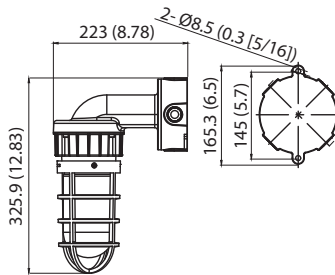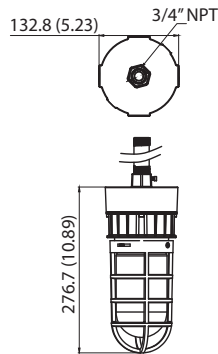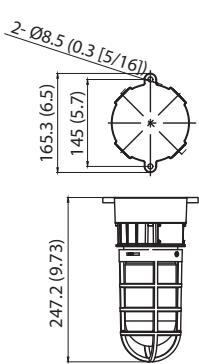
PRODUCT DRAWINGS

Ceiling Mount (CM)

Pendant Mount (PM)

Wall Mount (WM)

Wall Mount W/Reflector (WM)

Wall mounting with Reflector

Units: mm (in.)