

HERO

Equipped with the state-of-the-art technology, Hero Task Light integrates the best functionality and features, with the ease of installation.

Available in six lengths, in either standard or high lumen output and with power and network interconnect capabilities, Hero enables multiple configurations for custom lighting solutions for any space.

Engineered to have best ergonomic feature and comforting light output, its slim button with on/off and dimming feature provide superb response on control.

Its networking capability enables user and facility owner control on energy saving, feature control through dedicated app, furthering unique ability to adapt to space usage.

Hero's expansive feature from circadian rhythm, custom mesh network and its occupancy or vacancy sensor presents new horizon for task lighting delivery.











HERO

- » Intergrated Power Supply without external wall adapter
- » Features integral dimmer on-off switch.
- » Color balance from warm to cool white available, on blackbody curve. Circadian Rhythm Optional.
- » Low Profile (0.6"H) for small niche or pocket areas.
- » Integral infrared proximity sensor option available (title 24 compliant)
- Integral programmable work day timer option available.
- Daisy chain configuration options with integral individual on/off and dimming available, up to 25 fixtures.
- » Bluetooth connectivity with app control.
- » Energy Harvesting switch Available together with bluetooth to create wireless on/off signal with no battery or cable connection

LED SPECIFICATIONS

Color Temp 3000K, 3500K, 4000K standard

Color Balance. 2700K, 3500K, 5000K

Far Red (720nm) UV-C (270nm)

CRI

>60.000 hrs L70(10k)

Mounts to wood, sheetrock Mounting

or metal surfaces

Optional daisy chain link for easy Daisy Chain/ Interconnect

connectability (25 max)

Proximity Sensor 4 Meter human detection distance

Power Options Retractable power cord available

as addon













| Listing | UL listed to UL1598 & UL8750 standards |
|------------|---|
| Compliance | ROHS complaint, CA Title 24 Complaint |
| Rating | 90-130 Vac, 50-60 Hz |

Integrated

Warranty 10 years warranty

LEED V4 Interior Control

Power Supply

Lighting Control 1 Point Lighting Quality 1 Point Height 0.6"x Width 2"

Dimension x Length (12.25", 21.35", 30.45",

39.55", 48.65")



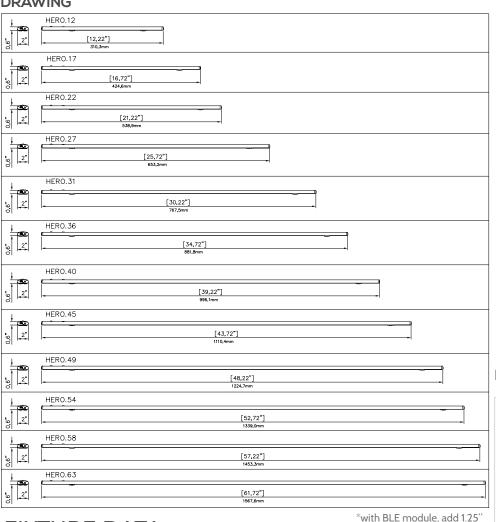




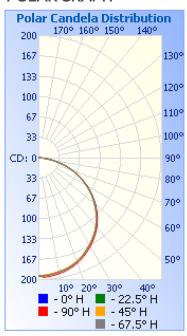
ORDERING FORM

| MODE | FIXTURE L LENGTH | LUME | ENS FINIS | | IONAL OCCUPANCY SENSOR | OPTIONAL COLOR MIX | FURTHER OPTIONS |
|------|--|------------------------------------|--|--------------------------------------|---------------------------|---------------------------------------|---|
| | | | | | | | |
| HERO | 12" (12), 17" (17), 2 27" (27), 31" (31), 3 40" (40), 45" (45), 54" (54), 58" (58), 67" (67), 72" (72), | 6"(36), 49" (49), 63" (63), | Standard Output (R1) High Output (R2) | Silver (S) Black (B) White (W) | Occupancy Sensor (OS) | Color Mix (CM) Circadian Rythm(CR) | - BLE - Daisy Chain Single control(DCSC) - Far Red - UV-C |

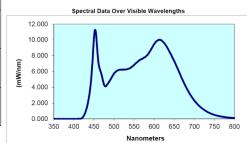
DRAWING



POLAR GRAPH



PHOTOMETRIC REPORT



| Illuminance at a Distance | | | | | |
|---------------------------|---|------------|---------|--|--|
| | Center Beam fc | Beam Width | | | |
| 0.33R | 1,772 fc | 1.00 ft | 1.04 ft | | |
| 0.67R | 430 fc | 2.03 ft | 2.10 ft | | |
| 1.00A | 193 fc | 3.03 ft | 3.14 ft | | |
| 1.33ft | 109 fc | 4.02 ft | 4.18 ft | | |
| 1.67ft | 69.2 fc | 5.05 ft | 5.25 ft | | |
| 2.00A | 48.3 fc | 6.05 ft | 6.28 ft | | |
| | ■ Vert. Spread: 113.1° ■ Horiz. Spread: 115.0° | | | | |

FIXTURE DATA

| | Efficacy* Lm/Wt | CRI | Ft/candle | Wt/Unit | Max Units per run |
|---------|--------------------|-----|-----------|--------------|----------------------|
| HERO.12 | 66 | 94 | 80 | Single: 4.5W | Single: 25 |
| HER0.22 | 66 | 94 | 80 | Single: 8W | Single: 25 |
| HERO.31 | 66 | 94 | 80 | Single: 10W | Single: 25 |
| HERO.40 | 66 | 94 | 80 | Single: 12W | Single: 25 |
| HERO.49 | 66 | 94 | 80 | Single: 14W | Single: 25 |
| HER0.58 | 66 | 94 | 80 | Single: 14W | Single: 25 |

^{*}Meets Title 24 High efficacy rating.







