



Certifications:
IECEX (Ex ec IIC T4/T5 Gc), ATEX, NEC&CEC C1

ON REQUEST

Factory

| Electrical Information | | | | |
|------------------------|-----------------------|--------------|--------------|--------------|
| Model No. | HA04 30-100W | HA04 30-100W | HA04 30-100W | HA04 30-100W |
| Power (±5%) | 30W | 100W | 50W | 75W |
| Input Voltage | . | . | . | . |
| Power Factor | >0.9 | | | |
| Driver Type | Constant current (CC) | | | |
| Control | . | . | . | . |
| Surge Protect. | . | . | . | . |

| Optic Information | | | | |
|-------------------|---------------------------------------|---|---|---|
| Efficacy | 150 lm/W | | | |
| Luminous Flux | . | . | . | . |
| CCT | 5000K (2000K-6500K opt) / R/G/B/Amber | | | |
| CRI | Ra70 (Ra80 opt) | | | |
| Beam Angle | . | . | . | . |

| Description | Dimensions & Mount |
|---|--|
| Zone 2 / CID2 hazardous-area luminaire. | Material: Aluminum alloy Finish: Powder coating |

| Key Features | Lifespan & Warranty |
|---|--|
| <ul style="list-style-type: none"> ● IP66 & IK08 double protection ● Up to 150 lm/W efficacy ● CCT adjustable: 5000K (2000K-6500K opt) / ● Certified: IECEX (Ex ec IIC T4/T5 Gc), ATE | Operating Temp: Lifespan: L70 · 50,000 hrs Warranty: years |

| Applications | New Features |
|---|---|
| <ul style="list-style-type: none"> ● Explosion-proof Lighting ● Highly Corrosive Lighting | · Available: single & double module configs |