

















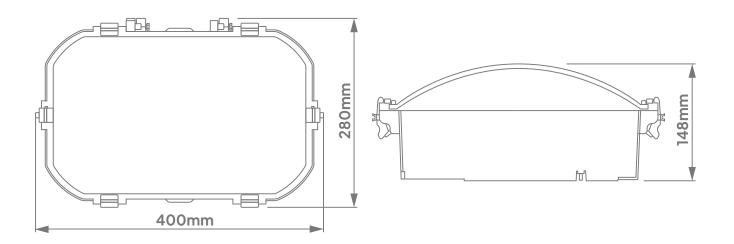
#### Features:

- Explosion Protection: Ex nA IIC T4 Gc
- Designed For Zones 2, 21 And 22 Hazardous Areas
- Emergency Back-Up Available (On Request)
- Minimum Lumen Maintenance: 50 000h (L70B10)



| Power Supply:                         | 220 - 240V AC   50 - 60Hz  |                     |        |                              |
|---------------------------------------|--|---------------------|--------|------------------------------|
| Colour Consistency:                   | 4-Step MacAdam   |                     |        |                              |
| Colour Temperature:<br>(Kelvin / CCT) | <b>○</b> 5000K   |                     |        |                              |
| Beam Angle:                           | 110°   |                     |        |                              |
| Installation Types:                   | Surface Pole Mounted   |                     |        |                              |
| Ingress Protection:                   | IP65   |                     |        |                              |
| IK Rating:                            | IK08   |                     |        |                              |
| Luminaire Colour:                     | Grey   |                     |        |                              |
| Material:                             | Housing - Die-cast aluminium<br>Cover - Clear armour plate glass |                     |        |                              |
|                                       | Dimensions   | Wattage<br>(System) | Kelvin | Luminous Flux<br>(Effective) |
|                                       | 400mm x 280mm x 148mm  | 30W                 | 5000K  | 2471Lm*                      |

#### **Dimensions:**



<sup>\*</sup>E & O.E (Errors And Omissions Excepted)

 $<sup>^* \</sup>textit{Due to the rapid development in LED technology the performance values, power consumption and lumen output levels stated above are}\\$ subject to change without prior notice.

<sup>\*</sup>All lumen outputs stated above are based a nominal output that included a 10% light loss, this can vary depending on the optic used.



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