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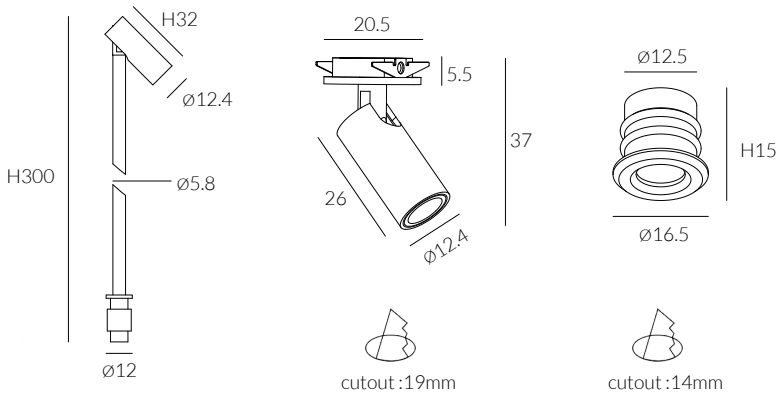


This range of light fittings is extremely small yet powerful, designed for use in showcases. It represents the pinnacle of LED technology and component miniaturization.

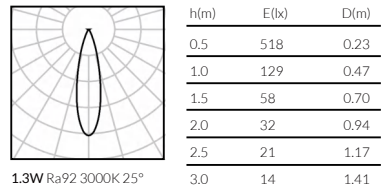
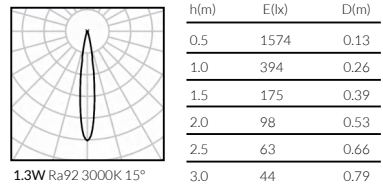


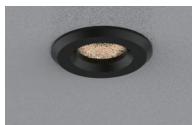
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Φ12.4 Showcase

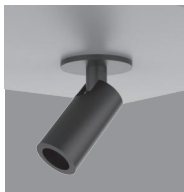


| | |
|-------------------------|---|
| IP Rating: | IP20 and IP44 options |
| Optics: | 15°/25° |
| UGR: | <10 |
| CRI: | 92Ra |
| Lifetime: | >50,000 hrs (L70 B10) |
| CCT: | 2700K/3000K/3500K |
| Typical Source | |
| Efficacy (lm/W): | 113 |
| Control: | On/off, Mains Dim, 0/1-10V, Dali, Zigbee, Casambi |
| Binning | 2 Step MacAdams |
| Input: | AC220-240V 50/60Hz |
| Output: | DC 3V 300mA 1.3W |
| Ambient temp: | -20 °C to 45 °C |
| Class: | II |
| Material: | Fine aluminium 6063A |





| W system | lm system | optics | code |
|-----------------|------------------|---------------|-----------------|
| 1.3W | 79 | 15° | MFL141.3W-30N15 |
| 1.3W | 71 | 25° | MFL141.3W-30N25 |



| W system | lm system | optics | code |
|-----------------|------------------|---------------|-----------------|
| 1.3W | 79 | 15° | MAR121.3W-30N15 |
| 1.3W | 71 | 25° | MAR121.3W-30N25 |



| W system | lm system | optics | code |
|-----------------|------------------|---------------|---------------|
| 1.3W | 79 | 15° | F121.3W-30N15 |
| 1.3W | 71 | 25° | F121.3W-30N25 |