

# LED- ASTARA 12-42/930/1600-5500LM WH max. 134lm/W



## Product information "LED- ASTARA 12-42/930/1600-5500LM WH max. 134lm/W"

### LED-Trackspot

- high efficient LED-Spot max.142lm/W 2130-5130lm
- for common 3 Phase Trackrails, also in Dali Version available
- high reflective Alanod segment reflector
- compact in track driver with output select: 300-1050mA, 15-38W using range, ENEC05 certified
- long lifespan components guarantee low maintenanceand operational costs
- compact construction with wide swivel range
- exchangeable reflector with different beam angles as an option: 15° and 24°

### Applications:

- Shops, supermarket, showroom
- Museum, gallery, exhibition



## Technical Details:

|                             |                   |
|-----------------------------|-------------------|
| Luminous Flux               | 5500 lm           |
| Light Yield:                | 131 lm/W          |
| Light Temperature:          | 3000 K            |
| Color Rendering Index (CRI) | ≥90 Ra            |
| Color Consistency (SDCM):   | 3                 |
| Power Consumption:          | 12-42 W           |
| Power Factor (PF):          | 0.95              |
| Operating Hours:            | >50.000 h L80/B20 |
| Switching Cycles:           | >100.000          |
| Ignition Time:              | <0,5 s            |
| Ambient Temperature (TA):   | -20°C - 45°C      |
| Housing Material:           | aluminum          |
| Housing Color               | white             |
| Coating:                    | powder-coated     |
| Pivot Range pan:            | 355 °             |
| Pivot Range tilt:           | 90 °              |
| Dimensions                  | 90x108 mm         |
| Net Weight:                 | 895 g             |
| Warranty                    | 5 years           |

### Information and Downloads:

