



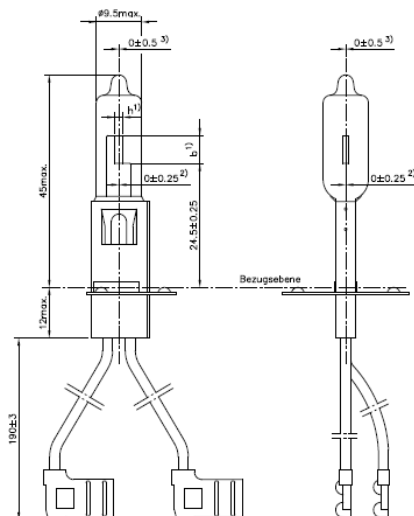
Airfield Halogen Prefocus

| | |
|---|---|
|  | Type 6371C 6,6A 100W PK18d |
| | Ordering - No. 58344 |
| Product description | Halogen Airfield Lamp with prefocus base |
| Features | high and constant lumen output, long lifetime, excellent optical adjustment, cement free prefocus base |
| Applications | Approach and threshold lights, Runway and taxiway lights, Stopbar and touch-down zone light visual approach slope indicator systems (e.g. PAPI) Airport signs |

Technical Details

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|--|-------------------------|
| Rated current (A) | 6,6 |
| Wattage (W) | 100 W ± 10 % |
| Luminous flux (Lm) | 2500 lm ± 10 % |
| Lumen maintenance | min. 95 % after 750 h |
| Average lifetime (hours) | 1000 |
| Base | PK18d |
| Cable length (mm) | max. 190 |
| Maximum Overall Length (mm) | max. 67 |
| Bulb Diameter (mm) | max. 9,5 |
| Light Center Length (mm) | 24,5 +/-0,25 |
| Maximum allowed cable temperature (°C) | 250 |
| Maximum allowed pinch temperature (°C) | 350 |
| Filament Type | C-8 |
| Burning Position | S90 |
| Chromaticity | Within white boundaries |
| Environmental remark | |

Drawing (in mm)



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|-------------|-------------------------|
| valid from | 05.03.2014—V2—PN14/0072 |
| replace for | 22.07.2013—V1 |
| file | 58344.100.pdf |