




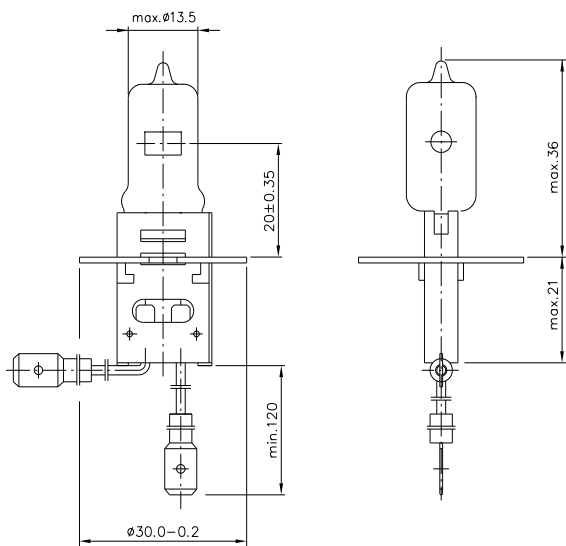
## Airfield Halogen Prefocus

|   |   |
|---|---|
|  | <b>Type 6117 LL</b><br><b>6,6A 200W PK30d male</b>  |
|   | <b>Ordering - No.</b><br><b>58377</b>   |
| <b>Product description</b>  | Halogen Airfield Lamp with prefocus base  |
| <b>Features</b>   | high and constant lumen output, long lifetime, excellent optical adjustment, cement free prefocus base  |
| <b>Applications</b>   | 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

|  |   |
|--|---|
| Rated current (A)                      | 6,6   |
| Wattage (W)                            | 200 ± 10 %  |
| Luminous flux (lm)                     | 4800 ± 10 %   |
| Lumen maintenance                      | min. 95 % after 1500 h  |
| Average lifetime (hours)               | 2000  |
| Base                                   | PK30d   |
| Cable connector                        | flat male according DIN 46248   |
| Cable length (mm)                      | min. 120  |
| Maximum Overall Length (mm)            | max. 57   |
| Bulb Diameter (mm)                     | max. 13,5   |
| Light Center Length (mm)               | 20,0 +/-0,35  |
| Maximum allowed cable temperature (°C) | 250   |
| Maximum allowed pinch temperature (°C) | 350   |
| Filament Type                          | CC-6  |
| Burning Position                       | S90   |
| Chromaticity                           | Within white boundaries   |
| Packaging quantity                     | 100 pcs.  |
| Environmental remark                   | Product don't contain lead or mercury and is conform with Directive 2011/65/EC "Restriction of the use of certain hazardous substances in electrical and electronic equipment". |

## Drawing (in mm)



|             |                            |
|-------------|----------------------------|
| valid from  | 05.03.2014--V2 - PN14/0072 |
| replace for | 30.01.2013--V1             |
| file        | 58377.100.pdf              |