# LUGCLASSIC LONG LB LED p/t 

Group in catalogue: LUGBOX


Modern recessed luminaire for LED light sources emitting light with it's entire diffuser surface.


| Code | Replacement of conventional technology [W] | Type of equipment | Luminaire power [W] | Lumen luminaire [Im] | Efficacy [Im/W] | Colour temperature [K] | CRI/Ra |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type: 1200x300 |  |  |  |  |  |  |  |
| 300061.00174 | $2 \times 28 \mathrm{~W}$ T5 | ED | 40 | 4200 | 105 | 3000 | $\geq 80$ |
| 300061.00178 | $2 \times 28 \mathrm{~W}$ T5 | ED | 40 | 4400 | 110 | 4000 | $\geq 80$ |
| 300061.00179 | $2 \times 28 \mathrm{~W}$ T5 | DALI | 40 | 4200 | 105 | 3000 | $\geq 80$ |
| 300061.00180 | $2 \times 28 \mathrm{~W}$ T5 | DALI | 40 | 4400 | 110 | 4000 | $\geq 80$ |
| Type: 1200x600 |  |  |  |  |  |  |  |
| 300061.00181 | $4 \times 28 \mathrm{~W}$ T5 | ED | 80 | 8800 | 110 | 3000 | $\geq 80$ |
| 300061.00182 | $4 \times 28 \mathrm{~W}$ T5 | ED | 80 | 9200 | 115 | 4000 | $\geq 80$ |
| 300061.00183 | $4 \times 28 \mathrm{~W}$ T5 | DALI | 80 | 8800 | 110 | 3000 | $\geq 80$ |
| 300061.00184 | $4 \times 28 \mathrm{~W}$ T5 | DALI | 80 | 9200 | 115 | 4000 | $\geq 80$ |



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## OTHER PICTURES

## LIGHT BEAM CURVES



WAY OF LIGHTING


Luminous flux tolerance + /- $10 \%$.
Luminous flux tolerance
Power tolerance $+/-5 \%$.
Power tolerance $+/-5 \%$.
Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN IS0 17025:2005 norm for EN13032 norm series and the LM-79 norm.
Lighting beam, light intensity distribution and light efficiency were examined in accordance with the ENISO
Up-to-date product info and General Warranty Terms available on our website www.luglightfactory.com
Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.
The parameters in the data sheet are given for $\mathrm{Ta}=25^{\circ} \mathrm{C}$.

# LUGCLASSIC LONG LB LED p/t 



Colegio de Cuarte de Huerva, Zaragoza, Spain

Luminous flux tolerance + /- $10 \%$.
Luminous flux tolerance +1.
Power tolerance $+/-5 \%$.
Power tolerance +/-5\%. Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN IS0 17025:2005 norm for EN13032 norm series and the LM-79 norm.
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