## Product data sheet

DOT SQUARE EYELID
6053-0-2-993-XX
UNILAMP


IP
65 $\begin{gathered}\text { IK } \\ 07\end{gathered}$ III)

DOT family is a range of small recessed wall luminaires with LED light sources. The glare-free cover enables DOT to be installed where comfortable illumination is required. Working with world renowned LED manufacturer we have developed DOT to be highly efficient with low energy consumption. DOT is available in 4 different models with interchangeable front covers in both square and round shapes. They have a very small and shallow housing so they can be installed in the wall or step that have limited recessing depth. DOT is widely used to illuminate stairways, pathways and walls where directional low-level light is preferred. Spec • Designed, Manufactered and tested according to IEC 60598-1, IEC 60598-2-1, IEC 60598-2-2 and VDE regulations. $\cdot$ LM6 die-cast aluminium body. $\cdot$ GFR polymer recess box. $\cdot$ LM6 Die Cast Aluminium housing. $\operatorname{Stainless~steel~screws.~\cdot ~Nano~Ceramic~surface~conversion.~\cdot ~Double~layer~coating.~\cdot ~Polycarbonate~or~Safety~glass~}$ cover. • Post-cured silicone gasket. • High quality LED module. • Option of integrated driver and remote driver in constant current. • GFR PA6. 6 terminal block. • Weather proof grommet. • Installation work has to be carried on according to the enclosed product manual.

Light output 1


| $1 \times$ LED |  |  |  |
| :--- | ---: | :--- | ---: |
| Nominal lamp power | 2.3 W | LOR | $37 \%$ |
| Lamp flux | 158 Im | Total flux | 49 lm |
| Luminous efficacy | $69 \mathrm{~mm} / \mathrm{W}$ | Total power | 2.3 W |
| CCT | 8000 K |  |  |
| CRI | -18 |  |  |

## Mounting mode

Wall recessed

## Shape and measurements

Length: 3.23 in
Width: 2.95 in
Height: 3.23 in

## Electric

System power: 2.3 W
Appliance Class: III

## Protection

IP: 65
IK: 07

## Adjustability

Fixed

