

NewNight BeeLED-Module

The BeeLED module from the NewNight series is an innovative solution for replacing HQL/NAV lamps in surface-mounted luminaires, e.g. mushroom and circular luminaires. It is ideally suited for retrofitting existing light globes to LED street lighting. The honeycomb arrangement of the six LED segments gave this module its name: Bee.

Individual control of the specific LED segments enables both symmetrical and asymmetrical light distribution. This allows the illumination to be optimally adapted to the surrounding architecture, often desired for darkening the front zones of houses in residential streets, etc. The illuminated LED segments of the BeeLED-EBS can be equipped with the dimmable technology upon request.

With the innovative BeeLED module, energy savings reach up to 80% in comparison with the traditional light sources.

Data Sheet:

[BeeLED_EN](#)

