

## Rated at 0.6 W per LED 3,000 K | 4,000 K | 5,000 K | 6,500 K Available with different LED spacings





## Very flat radiation angle thanks to 160° lens

The key feature of the **hansen** Radar Outdoor is a special lens with a large radiation angle of approximately 160°. The lens spreads the light at a "flat" angle resulting in a very uniform light distribution on the illuminated surface.

With the **hansen Radar Outdoor** less LEDs are needed per unit surface area, reducing installation costs and effort.

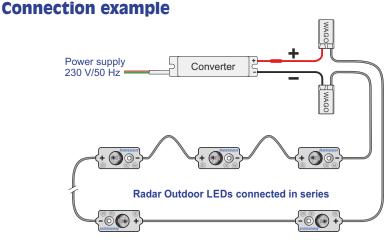
This will save you valuable time and money!

## The **hansen** Radar Outdoor in detail

- Luminous flux: 82 Im at 5,000 K
- Reliable series connection
- Uniform brightness
- High system safety
- No overloading of the supply cable
- Low LED operating current ensures long lifetime
- Suitable for outdoor use

## hansen Radar Outdoor

Ideal for the illumination of large flat light boxes with a depth of 60 to 150 mm and for backlighting acrylic glass, banner fabric or other translucent materials.



Up to 150 white modules per circuit



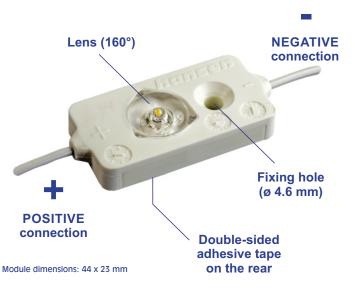


Typical applications



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The quality management system of Hansen GmbH is certified to DIN EN ISO 9001:2015.





**Radar Outdoor LED** with flat radiation angle