



# DAYLED 2000 Fresnel

3200°K or 5600°K

**LTH**   
Das Lichttechnikhaus Vertriebs GmbH

# DAYLED 2000 Fresnel

## 3200°K or 5600°K

The DAYLED 2000, thanks to the unique LED COB technology "True colors", has a perfect color rendering, featuring a cast free beam.

This fundamental and exclusive feature allows to avoid post-production interventions and a correct mixing with other light sources (like the sunlight).

The luminous intensity of the DAYLED 2000 can be adjusted with the local dimmer, placed on board the fixture or remotely via DMX control. In the manual adjustment, the digital display built in the fixture allows to visualize the luminous intensity at which the light is set.

The units can be powered by mains or with practical and compact Li-ion batteries with a long autonomy that makes them suitable, along with the extreme lightweight (weight is just 4.8 kg), to an outdoor usage (interviews, production etc.).

The impressive light output of DAYLED 2000 is the most convenient solution for TV studios and shows application.

### TECHNICAL DATA

- » high color rendering index CRI>92
- » high values of TLCI (TV Lighting Consistency Index) between 92 and 97
- » Color temperature: 3200°K or 5600°K
- » Super lightweight compact and easy to handle (carbon fiber material, weight only 4.8 kg)
- » Power with battery or on mains
- » Fully dimmable from 0 to 100% without variation of color temperature
- » flicker free technology
- » Temperature detection sensor LED
- » Built-in DMX control
- » Instant restrike
- » Barn doors: 4 rotating included



220W COB LED with True colors technology



300 x 260 x 250 mm



200 mm



4,8 kg

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