

LED Futura Fresnel & PC



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The LED Futura is available in the power range 100W, 130W, 160W and 200W and in two colour temperatures (3200K or 6000K). The expected running time is <40,000 hrs. The Futura is the first LED luminaire available with Fresnel lens and also PC lens. The unit can be DMX-512 controlled or also manually. The beam angle is manually adjustable from 18-50 degrees. A 200mm PC lens respectively 250mm Fresnel lens provides an even light field. The device is cooled with a self-regulating fan. The filter frame is included, while the barn door is available as an optional accessory.

Technical Data:

- » 100W, 130W, 160W or 200W LED Power
- » Colour temperature: 6000K or 3200K
- » Beam angle: 18° - 50°
- » Power consumption: 175W
- » DMX-512 control / XLR 3-pin connectors
- » PC lens D. 200mm / Fresnel lens D. 250mm
- » Input Voltage: 110/240V 60/50Hz



662 x 315 x 500 mm



12,7 kg

