

FUSION N

MBL20 & MBL40

The MBL20 and MBL40 are tunable white floodlights with an adjustable color temperature range from 2,700 to 6,500 Kelvin. Due to the fanless concept they are the ideal general light for fairs, events, sports or show areas or in all sound sensitive areas. The MBL are classified according to IP65, therefore dustproof and also suitable for outdoor use. The integrated diffuser improves the lighting properties of the LED by reducing glare and providing a homogeneous visual impression.

Highlights are the direct selector switches for color temperature and brightness, which can be used to set the most important color temperatures and fixed brightness levels without current; ideal for simple Plug&Play applications. For the integration in installations the MBL support DMX 512 and can be controlled individually. For the use in the video/TV sector selectable PWM frequencies (up to 30 KHz) are at hand.



for Outdoor use 2,700 to 6,500 Kelvin



MBL 20





MBL 40





- Light Source Lifetime 50.000h
- 2.700 to 6.500 Kelvin tunable white
- CRI 80+
- Beam angle 100°
- XLR 5-pin In/Out
- Neutrik powerCON TRUE1 In/Out
- Weight MBL20 5kg / MBL40 10kg
- Convection cooling, fanless
- IP-65 classification for true outdoor use
- Barndoors en Gel Frames optional





Barndoors and Gel Frames optional

