

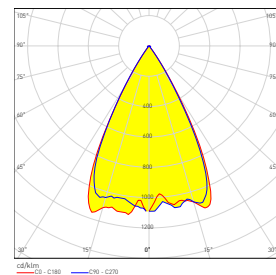


## LEDiL's HB-2X2 modules for Cree XP-L and XM-L LEDs

LEDiL releases new high power HB-2X2 versions optimized for Cree XM-L and XP-L LEDs. With luminous flux over 4000 lm per optics module, LEDiL's new HB-2X2 family takes high bay lighting to a completely new level. Newly designed TIR lenses are optimized for uniform illumination and high efficiency. And like the rest of LEDiL's high bay optics, they are DLC compliant too.

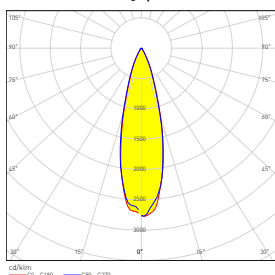
### C14605\_HB-2X2-RW

- D: 50 x 50 mm, H: 8.5 mm
- Typical efficiency: 93%
- Beam type: Wide



### C14607\_HB-2X2-M

- D: 50 x 50 mm, H: 8.5 mm
- Typical efficiency: 93%
- Beam type: Medium



### C14606\_HB-2X2-WW

- D: 50 x 50 mm, H: 8.5 mm
- Typical efficiency: 92%
- Beam type: Extra Wide

