

YesLED Lighting

High ceiling series / high power type

NEW!



Product Specifications

Type	12Module type	16Module type
Luminous flux (@5000K/3000K)	11,520 lm/10,800 lm	15,360 lm/13,440 lm
Power consumption	103.4 W	136.3 W
Mounting type	straight	
Color temperature	5000 K/3000 K	
Color rendering property	Ra 70	
Operating temperature	-20°C ~ +50°C	
Input power supply	220V AC	
Light source lifetime	50,000 h	
Power supply	Integral type / separate type	

Properties

90-130lm.
/W

High brightness

Energy saving effect
400W.→175W.

Light distribution control by optical lens

Available for outdoor / eaves

Waterproof level IP67 Class

Case



Light distribution

