

LED Floodlight

Standard: IEC60598 | Certificate:TIS



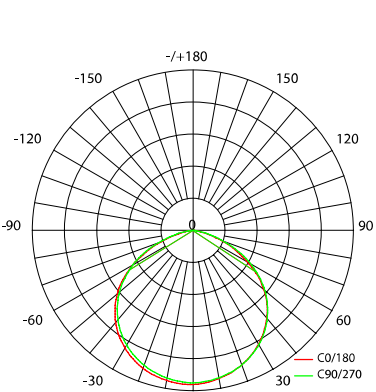
Efficient **Waterproof** Design
Robust & Durable
Smooth & **Modern** Looks

Specification

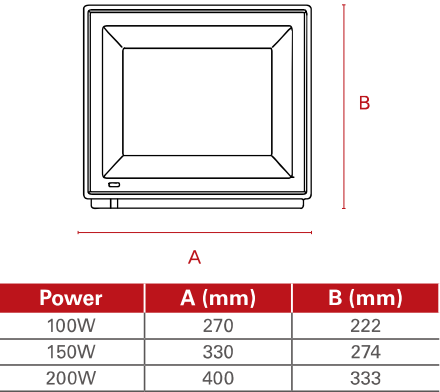
Comercial Reference	Power (W)	Efficacy (lm/W)	Lumen (lm)	CCT (K)	Average Lifetime
HHLFLB100W30	100	90	9000	3000	30Khrs
HHLFLB100W40	100	90	9000	4000	30Khrs
HHLFLB100W65	100	90	9000	6500	30Khrs
HHLFLB150W30	150	90	13500	3000	30Khrs
HHLFLB150W40	150	90	13500	4000	30Khrs
HHLFLB150W65	150	90	13500	6500	30Khrs
HHLFLB200W30	200	90	18000	3000	30Khrs
HHLFLB200W40	200	90	18000	4000	30Khrs
HHLFLB200W65	200	90	18000	6500	30Khrs

Technical Specification	
CRI	Ra>=80
Colour Consistency (SDCM)	6
Power factor	0.9
Dimmable	Non Dim
Housing Colour	ADC (Black)
IP	IP65
IK	IK06
Driver intergrated(Yes/No)	Yes
Input Frequency	50/60Hz
Voltage (V)	AC 220-240

Photometric Data



Dimensions



Mechanical Properties	
Housing Material	Die-casting
Optical Material	PC

Application Condition	
Operating Temperature	-20~45°C
Storage Temperature	-20~65°C