

## REBEL® 1000 MODULAR LED FLOODLIGHT

Rebel® 1000 is an industrial LED Floodlight system which can be used for a variety of industrial lighting applications. Rebel LED Floodlights are supplied integrated LED driver and multi-purpose adjustable trunnion bracket. Typical applications include billboards & signage, area floodlighting, pole lighting, container and shipyards, industrial sites, warehousing, streetlighting, security lighting and more.

### ELECTRICAL PARAMETERS

Input Voltage:	90-305VAC
Power Consumption:	1000W
LED Driver Classification:	Meanwell
Light Source Classification:	Rebel LED



### MECHANICAL SPECIFICATIONS

Minimum IK Rating:	IK10
IP Protection Rating:	IP65
Nominal Dimensions:	833x764x170mm
Construction Material:	Toughened Aluminium
Standard Colour/Finish:	Black / Corrosion Resistant
Recommended Ambient Temp:	-40°C - 50°C



### CONFIGURATION OPTIONS

- Several beam angle / optics available
- Non standard colours available by special request
- DALI dimmable LED driver available by request

### PHOTOMETRIC INFORMATION

Typical Lumen Efficacy:	110lm/W
CCT Colour Temperature:	3000K / 4000K / 5000K / 5700K
Colour Rendering (Ra):	>80Ra
Beam Angle/Viewing Angle:	10° / 15° / 30° / 90°
Optional Configuration:	Asymmetrical Options Available

### CONTROL OPTIONS



CASAMBI

This product can be customised or configured according to the needs of your project. Dimming and control options are available by special request. Control protocols include DALI, Casambi, Wireless, 1-10V, analogue dimming.

### COMPLIANCE & CERTIFICATION

- IESNA2002
- AS/NZS60598, LM79, LM80
- Lifespan: Exceeds 50,000hrs @ L70



### ORDERING INFORMATION

Model Number:	<b>Rebel-1000 / RF1000</b>
Specify LED CCT:	<b>3000K / 4000K / 5000K / 5700K</b>
Specify Beam Angle:	<b>10° / 15° / 30° / 90°</b>
Optional Asymmetrical Optic:	<b>85x45° / 85x90° / 85x135°</b>
Specify Wattage:	<b>1000W</b>
Control Option:	<b>Non Dimmable / DALI / Casambi / DMX</b>

All product details are subject to change without notice. Final specifications may vary.

