

RHYNE 200W

Industrial Grade Floodlight

The RHYNE LED Floodlights are a unique design with a sleek luminaire housing, wide beam spread, and a hard-wearing finish. Strong rust protection thanks to aluminum fittings and aluminum brackets with stainless steel screws. High performing external luminaire with a performance output of over 140lm/w. Excellent heat dissipation through its fully air exposed heat sink. Made with tempered glass, complete with a seven year warranty.



SPECIFICATIONS

Material Specifications

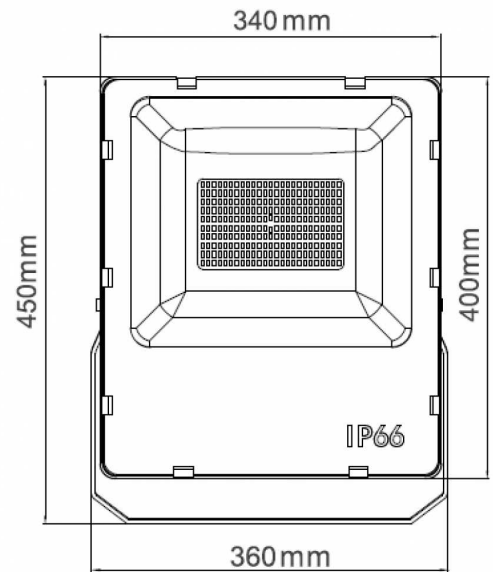
Housing	ADC12 aluminium with type 316 stainless steel screws and bolts
Finish	Anti-Corrosion AkzoNobel Textured Powder Coat
Dimensions	400mm(L) x 340mm(W) x 90mm (H)
Ingress Protection	IP66
Impact Rating	IK08
Weight	8.0Kg
Mounting	4mm Black Powdercoated 6063 Aluminium U-bracket
Warranty	7 Year Replacement

Electrical Specifications

Power Supply	200W Meanwell, Non-Dimmable
Operating Temperature (Ta)	-20°C to +50°C
Connection Method	Australian 2-Pin Plug & 1.8m Lead
Input Voltage	240V

Optic Specifications

Light Source	Lumileds Luxeon, 392 pcs SMD 3030
Optics	Foggy Tempered Glass
CRI	80Ra
Beam Angle	120°
Rated Lifetime (L70B50)	59,000 Hrs



VARIATIONS

LC2348	RHYNE 200W Floodlight, Black, Non-Dim, 3000K, 26,967lm
LC2357	RHYNE 200W Floodlight, Black, Non-Dim, 4000K, 27,839lm
LC2355	RHYNE 200W Floodlight, Black, Non-Dim, 5700K, 29,312lm