GL SERIES / PRODUCT OVERVIEW

GL Phantom

Architectural LED floodlights



GL Phantom 130



GL Phantom 175



GL Phantom 220



GL Phantom 280

MODEL COMPARISON

Model	Power (customizable)	Max. luminous flux
GL Phantom 130	30-48 W	3,120 lm
GL Phantom 175	48-96 W	6,240 lm
GL Phantom 220	72-144 W	9,360 lm
GL Phantom 280	150-240 W	15,600 lm

GL SERIES / TECHNICAL DATA

Technical specifications

GL Phantom

Parameter	Specification
Beam angles	8° · 12° · 25° · 45° · 60° · 10° × 45° · 15° × 60°
CCT (white light)	2700-6000 K (factory-set)
Light colors	White / Red / Green / Blue / Amber / RGB / RGBW
Control options	DMX512 · Wireless DMX · ON/OFF
Housing finish	Jet Black · Signal White · Anthracite Grey · White Aluminium · Custom colors on request
Housing material	ADC12 die-cast aluminum alloy
Input voltage	85-265 V AC, 50-60 Hz
IP / IK ratings	IP66 / IK10
Operating temperature	-40 °C to +50 °C
Max. luminous efficacy	65 lm/W
Warranty	5 years
Service life	50,000 h

OPTIONAL VISOR



GL Phantom 130



GL Phantom 175



GL Phantom 220



GL Phantom 280

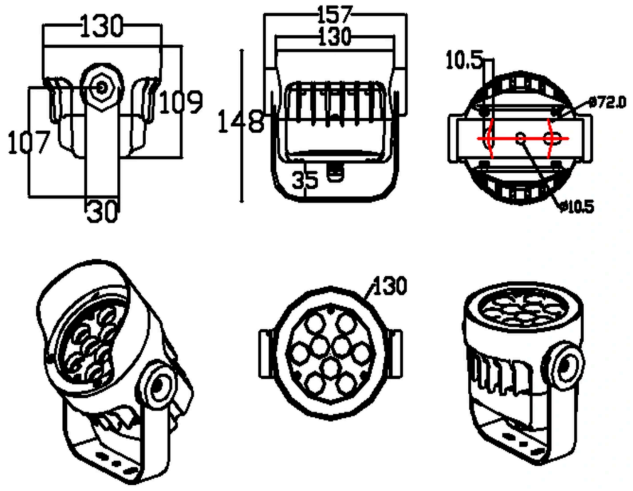
GL SERIES / MECHANICAL DATA

Dimensions

GL Phantom

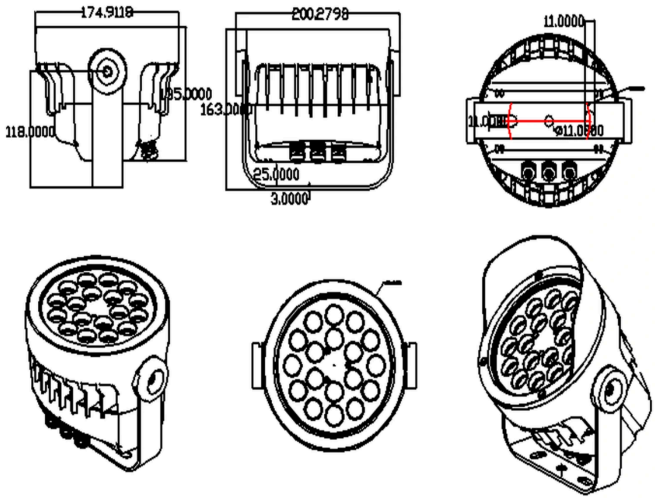
GL Phantom 130

Body Ø130 mm · bracket W157 × H148 mm



GL Phantom 175

Body Ø174.9118 mm · bracket width 200.2798 mm



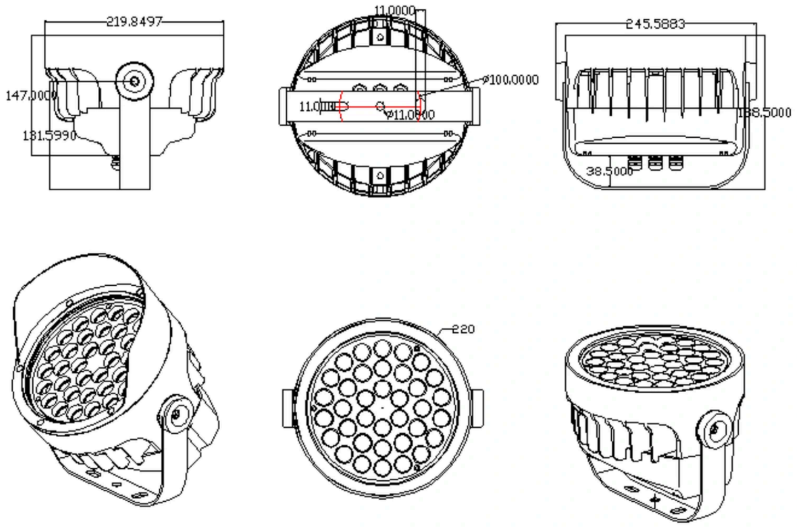
GL SERIES / MECHANICAL DATA

Dimensions

GL Phantom

GL Phantom 220

Body Ø219.8497 mm · bracket W245.5883 × H188.5 mm



GL Phantom 280

Body Ø280 mm · bracket W308 × H215 mm

