

MEGALUX-50W

iota**LAMP**

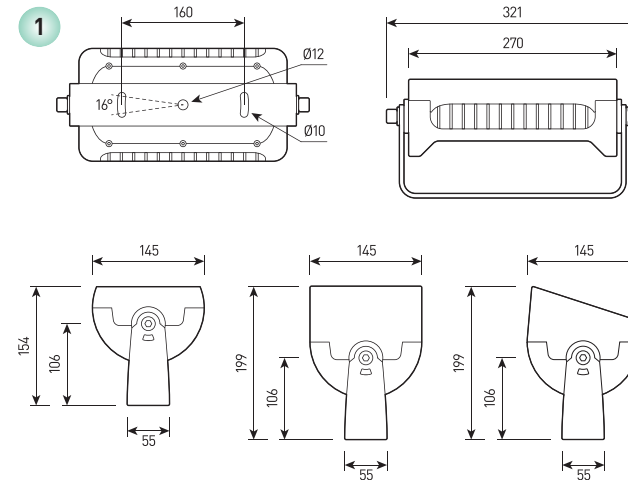
view



RAL

size

1 overall dimensions





MEGALUX 50W

Powerful multifunctional floodlight for landscape and architectural lighting

Housing:	Pressure die-cast aluminum alloy with polyester powder paint. Body and glass are fitted with silicone gaskets.
Fasteners:	Stainless steel
Beam angle:	2.5°, 6°, 9°, 12°, 15°, 20°, 30°, 45°, 60°, 15x60°, 10x70°, 5x20°
Housing color:	Black, Grey, RAL
IES protection classes:	Class I (SELV)
Color temperature, K:	2700K, 3000K, 4000K, 5000K, 5700K, R, G, B, RGBW 4in1
Input voltage, V:	36V, 220V
Control system:	On/Off, DMX-512, RDM
Ingress Protection Rating, IP:	IP66
Operating temperature:	-40°C ~ +50°C
Weight, kg:	5.0 kg

Article	Name	Power, W	Dimensions, mm	Input voltage, V	Beam angle, degrees	Color temperature, K	Weight, kg
40W 220V SINGLE IP66		40W	270x145x154	220V	2.5°, 6°, 12°, 20°, 30°, 45°, 60°, 10x70°, 5x20°	2700K, 3000K, 4000K, 5000K, 5700K, R, G, B	5.0
56W 220V SINGLE IP66		56W	270x145x154	220V	2.5°, 6°, 12°, 20°, 30°, 45°, 60°, 10x70°, 5x20°	2700K, 3000K, 4000K, 5000K, 5700K, R, G, B	5.0
72W 36V/220V DMX-512 RGBW 4in1 IP66		72W	270x145x154	36V, 220V	9°, 15°, 20°, 30°, 45°, 15x60°	RGBW	5.0

MEGALUX-360W

*iota*LAMP

view



RAL

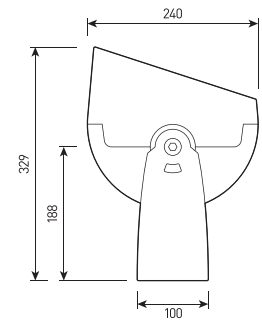
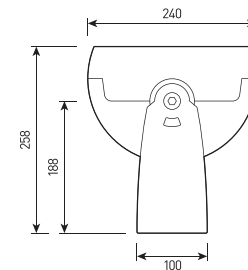
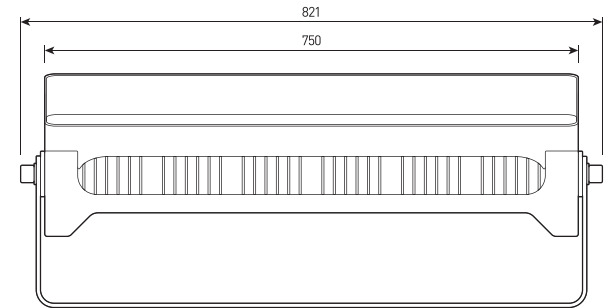
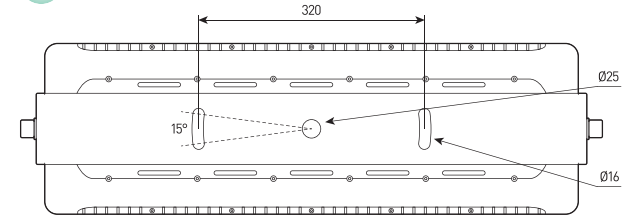


1 overall dimensions



size

1



MEGALUX-360W

Powerful multifunctional floodlight for landscape and architectural lighting

Housing:	Pressure die-cast aluminum alloy with polyester powder paint. Body and glass are fitted with silicone gaskets.
Fasteners:	Stainless steel
Beam angle:	1.5°, 2.6°, 6°, 8°, 12°, 20°, 25°, 30°, 45°, 60°, 10x45°, 10x70°, 5x20°
Housing color:	Black, Grey, RAL
IES protection classes:	Class I (SELV)
Color temperature, K:	2700K, 3000K, 4000K, 5000K, 5700K, R, G, B, RGBW 4in1
Input voltage, V:	220V
Control system:	On/Off, DMX-512, RDM
Ingress Protection Rating, IP:	IP66
Operating temperature:	-40°C ~ +50°C
Weight, kg:	20.0 kg

Article	Name	Power, W	Dimensions, mm	Input voltage, V	Beam angle, degrees	Color temperature, K	Weight, kg
160W 220V SINGLE IP66		160W	750x240x258	220V	1.5°	2700K, 3000K, 4000K, 5000K, 5700K, R, G, B	20.0
160W 220V DMX-512 RGBW IP66		160W	750x240x258	220V	1.5°	RGBW	20.0
210W 220V SINGLE IP66		210W	750x240x258	220V	2.6°, 6°, 12°, 20°, 30°, 45°, 60°, 10x70°, 5x20°	2700K, 3000K, 4000K, 5000K, 5700K, R, G, B	20.0
210W 220V DMX-512 RGBW IP66		210W	750x240x258	220V	2.6°, 6°, 12°, 20°, 30°, 45°, 60°, 10x70°, 5x20°	RGBW	20.0
300W 220V SINGLE IP66		300W	750x240x258	220V	2.6°, 6°, 12°, 20°, 30°, 45°, 60°, 10x70°, 5x20°	2700K, 3000K, 4000K, 5000K, 5700K, R, G, B	20.0
360W 220V DMX-512 RGBW 4in1 IP66		360W	750x240x258	220V	8°, 25°, 10x45°	RGBW	20.0