

MURA 2 LED AL5300



Body Type 6 Standard LED



Body Type 7 Standard LED



Body Type 7 RGB LED Symmetric

Benefits

- Design of optics gives maximum glare control and visual comfort for use at lower levels or in sporting applications where low height or indoor areas are to be lit
- Vertical orientation indicator allows for ease of elevating allowing for adaptability and quick adjustment to be undertaken during installation and maintenance

Technical Features

- IP67 and IK08 rated
- Class I
- RGB LED version with 4 pre-programmed light scenes, with 12 variations available, with light intensity dimming to 25%, 50% and 75%. A master unit controls up to 30 slave units to programme scenes by remote control
- Die cast aluminium body and front frame
- Galvanised and painted steel bracket with vertical orientation indicator with stainless steel external screws
- Anti-aging silicon rubber gasket
- Extra-clear tempered 4mm thick glass sealed to the front cover

- Standard LED and RGB versions available, multiple wattages available in two body sizes
- Multiple light source options also available
- Power correction factor >0.90
- High efficiency metalised polycarbonate vacuum formed reflectors (none RGB version)
- LED types are mounted on a pressed aluminium circuit, highly heat dissipating Metal Core Printed Circuit Board
- Surge protection fitted, up to 6kV protection, option of 10kV
- Photobiological Risk Group exempt based on EN62471

Applications

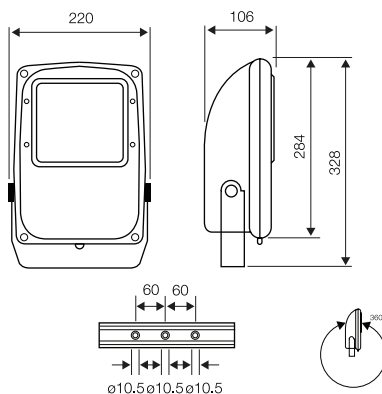
- Area

Colour

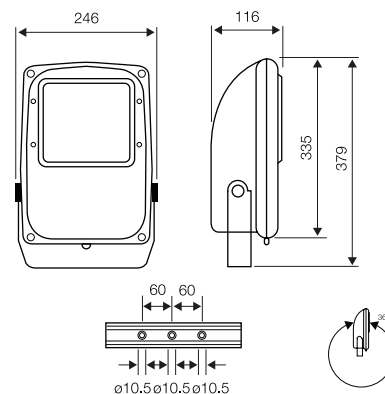
- Light grey

Dimensions

Dimensions in mm



Body Type 6
AL5380



Body Type 7
AL5381



	Wattage (Total inc. Driver)	Number of LEDs	LED Nominal Lumen (lm)	Luminaire Lumen Output (lm)	L80 (Hours) Ta=25°	CCT & CRI	Fixed Current Driver	Program- mable Driver	Running Current	Symme- trical Beam Width	Body Type	Weight (kg)	Wind Area (m2)	Mount
AL5380	27W	12	3200	2480	>65000	4000K / >70 CRI	N	Y	700mA	40°	6	3.95kg	0.056	Stirrup
	36W	12	4260	3260	>65000	4000K / >70 CRI	N	Y	700mA	40°	6	3.95kg	0.056	Stirrup
AL5381	42W	25	5140	4000	>65000	4000K / >70 CRI	Y	N	700mA	40°	7	4.75kg	0.075	Stirrup
	54W	25	6450	5010	>65000	4000K / >70 CRI	Y	N	700mA	40°	7	4.75kg	0.075	Stirrup
	42W	36RGB	Dependent on Colour Configuration		>50000	RGB	N	Y	350mA	30°	7	4.75kg	0.075	Stirrup
	42W	36RGB			>50000	RGB	N	Y	350mA	40°	7	4.75kg	0.075	Stirrup

Light Distribution Type: Symmetrical (AL5380, AL5381)