



LEON

LED

The **LEON** LED Floodlight delivers reliable, uniform illumination for outdoor and industrial applications. Its durable construction and adjustable mounting bracket provide flexible installation for walkways, parking areas, warehouses and general utility spaces.

LIGHT**A**LLIANCE

Projects (PTY) Ltd.

*Partners in **Lighting Solutions***



LEON



APPLICATIONS

- Public Buildings
- Industrial Developments
- Stadiums
- Commercial Developments

PRODUCT SPECIFICATIONS

LED Driver	Internal
Input Voltage	220-240V
Dimming Options	DALI on request
Flicker Rating	< 5%
Low Ripple Current	Yes
Light Source	LED
Power Factor	> 0.9
Available CCT	5000K
CRI	> 80
Lifetime	Up to 50 000 hours
Application Temperature	-20°C to 40°C
Warranty	5 Years - T's & C's apply
IP Rating	66
Housing Material	Die Cast Aluminium
Finish	Black
Diffuser	Optic PMMA UV stabilized
Mounting	Surface Mount



Luminaire Wattage	Output (Lumens)	Colour Temperature	Efficacy (lm/W)	CRI Rating	Impact protection	Beam Angle	Reference Code
30	4000	5700K	133	>80	IK08	70° x 150°	LAFL-030-5K
50	6700	5700K	134	>80	IK08	70° x 150°	LAFL-030-5K
100	14150	5700K	141	>80	IK08	70° x 150°	LAFL-030-5K
150	21675	5700K	144	>80	IK08	70° x 150°	LAFL-030-5K
200	28075	5700K	140	>80	IK08	70° x 150°	LAFL-030-5K

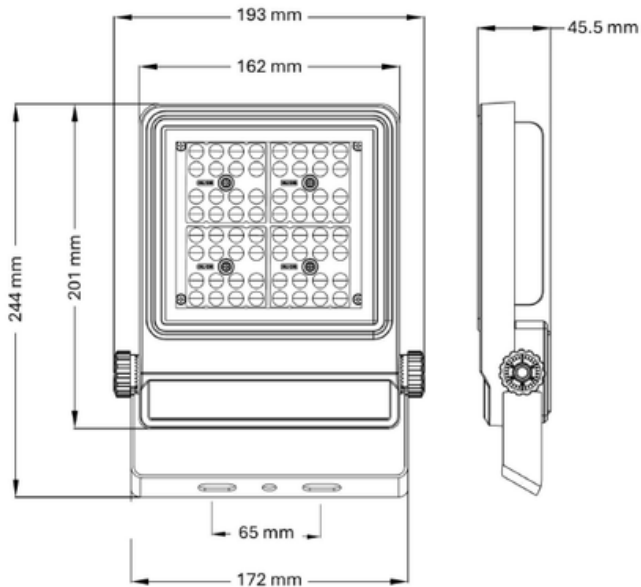
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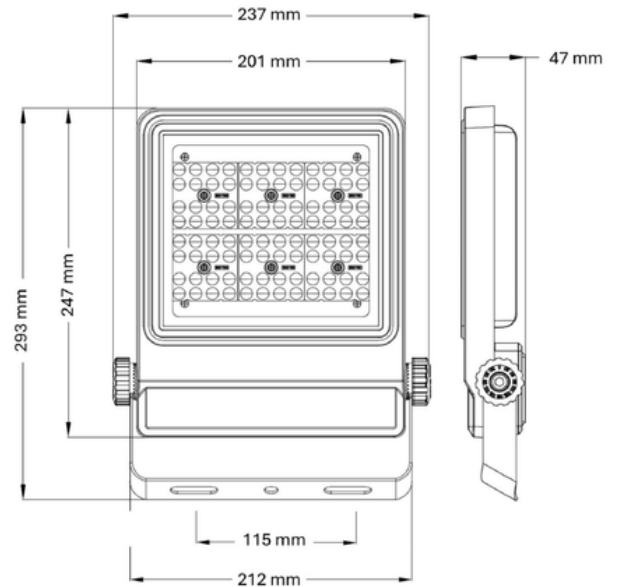
Disclaimer:

Component manufacturer data is used and could vary +-10%
We reserve the right to amend or change data without prior notification.
E&OE

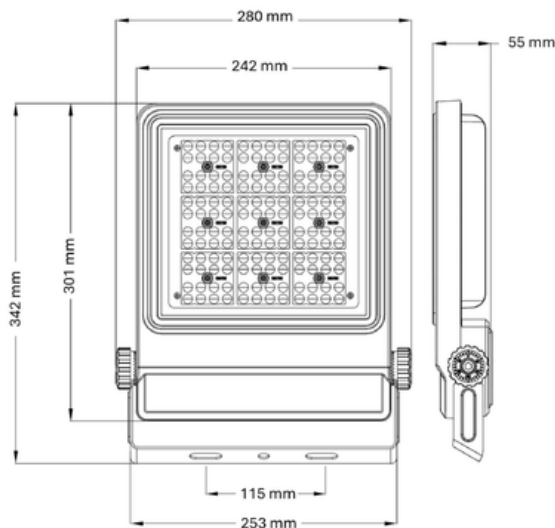
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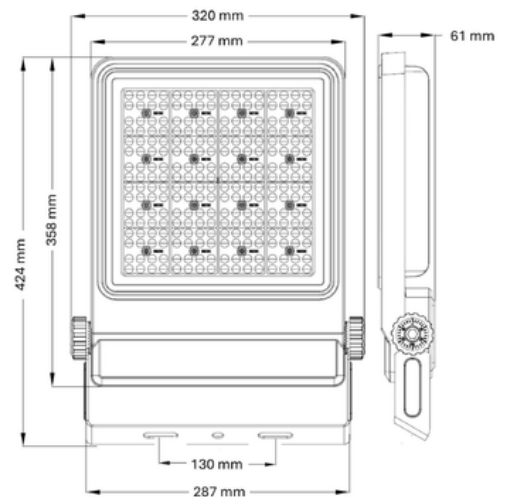
30W



50W



100W



150W

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