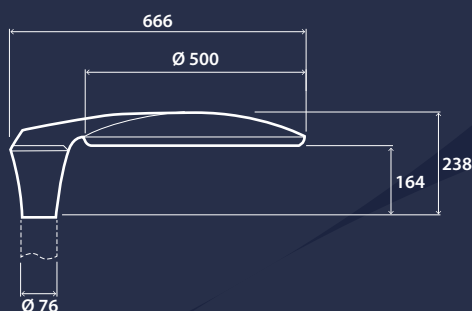


Juno C

LED area floodlights



- Integral high efficiency driver
- Extremely efficient and long system life up to 100,000 hours
- Fits 76mm columns as standard (60mm to special order)
- Photocell option
- Zero upward light



Ordering

LED Power	CAT. No.	Lighting Control System
52 W	JUN17678	L/LPC
78 W	JUN17679	L/LPC

Lighting Control System - suffix catalogue number with L Non-dimming/LPC Photocell (non-dimming)

E.g. JUN17678LPC = 52W / Photocell (non-dimming)

Columns		
Product Code	Description	Weight
FC4	4 m - Standard duty column - 76 mm shaft diameter	33 kg
FC5	5 m - Standard duty column - 76 mm shaft diameter	40 kg
FC6	6 m - Standard duty column - 76 mm shaft diameter	44 kg

Juno C

LED area floodlights

ratio

Technical Specification

Specification			
Mounting	Column	IP rating	IP66
Impact rating	IK10	Windage rating	0.06 m ²
Max presence detection height	8 m		

Lighting			
Optic	Clear cover	Lumen output	6,360 lm - 9,155 lm
Efficacy	Up to 104.3 LL/CW	External upward light	Zero upward light

Power			
LED power	52 W - 78 W	Circuit power	61 W - 89 W

Construction			
Housing	Strong high pressure die-cast aluminium top and column mount	Finish	Full polyester powder coat
Body colour	Silver (RAL 9006)	Optical assembly	High impact UV stabilised polycarbonate cover rated IK10

LED Characteristics			
CRI	70+	Colour temperature	4000 K
Rated life (hours)	100 K - L90/B10	LED protection	-
Driver efficiency	>85%	Replaceable light source	Yes
Power factor	>0.95	MacAdam ellipse	5 Step

Compliance			
UKCA	Yes	CE	Yes
Energy efficiency class	This product contains a light source of energy efficiency class D		