

LUMINAIRE SCHEDULE

→ Project	THE FREEMOUNT
→ Reference	LO-2172
→ Revision	--
→ Date	04/04/22
→ Revision Notes	

THE FREEMOUNT

Exterior lighting

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XS1 (LUMINAIRE REFERENCE)

DESCRIPTION: Projecting Spotlight

LOCATION: Exterior Facade

LUMINAIRE: Finish: Black
IP rating: IP65
Dimensions: Spot Ø66mm x L:95mm
Base Ø77mm
Projection: 510mm

Cutout: --
Recess depth: --
weight: --

LAMP: Ref: Dim to Warm
Voltage: 240v
Wattage: 6w
Beam Angle: 36°
Lumen Output: 400lm
Colour Temp: 2900-2100k
CRI: 95+
Base: GU10

CONTROL GEAR Mains Dimmable

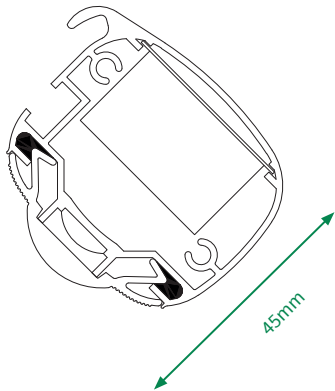
ACCESSORIES: --

NOTES: --

SUPPLIER INFO: Manufacturer: --
Contact: Darren@LightsOn.Design
Product: IP Spot Light
Product code: LO-S2120

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XW1

(LUMINAIRE REFERENCE)

DESCRIPTION:	Projecting Signlight	
LOCATION:	Exterior Facade	
LUMINAIRE:	Finish:	Black
	IP rating:	IP65
	Dimensions:	L: 1200mm Projection: 300mm
	Cutout:	--
	Recess depth:	--
	weight:	--
LAMP:	Ref:	Signlight
	Voltage:	24v
	Wattage:	14.4w/m
	Beam Angle:	120°
	Lumen Output:	1650lm/m
	Colour Temp:	3000k
	CRI:	--
	Base:	--
CONTROL GEAR	Remote driver with epoxy encapsulated fully isolated case with IP67 protection.	
ACCESSORIES:	--	
NOTES:	--	
SUPPLIER INFO:	Manufacturer:	--
	Contact:	Darren@LightsOn.Design
	Product:	EcoLiux Signlight
	Product code:	LO-W2141

ELECTRICAL CONTRACTOR'S OBLIGATIONS:

- To ensure the correct supply current/voltage at the lamp.
- To verify that all luminaires and associated components have been installed according to the relevant Manufacturer's recommendations, and to LightsOn drawings, details, and specifications.
- To verify that the Lighting Control System has been installed and cabled according to the relevant Manufacturer's recommendations.
- To make LightsOn aware of any site condition concerning the lighting installation that varies from the drawn information and design intent.
- To cable the installation in accordance with the latest IEE or local regulations.
- To verify all fixing detail/cut-out, recess dimensions and setting out. LightsOn cannot accept responsibility for luminaires installed in a manner other than intimated in the relevant drawings or as otherwise agreed.
- To verify all quantities independently of this specification and check against the appropriate drawings.
- To verify and site measure all linear LED dimensions prior to procurement.
- To ensure, where specified luminaires are to be used as part of the temporary site illumination, that said luminaires are fully cleaned and relamped where necessary prior to commissioning and handover.
- The make available adequate personnel, including at least one electrician, and all necessary access equipment is provided for any focusing and scene setting, as is required to commission the installation.

IMPORTANT NOTES:

- All dimensions; linear LED dimensions, existing hole cutout dimensions and constraining site dimensions which impact upon this specification in any way must be made available to LightsOn and confirmed prior to procurement.
- Images provided within this schedule are indicative, and may not reflect the true colour or finish of the actual fitting proposed, or show items such as accessories, lamps or drivers which maybe included in our costings and be required to operate the fitting.