

Artin.

Creative Lighting Design

EXTERIOR

L3-(N,M,W)-IP

Description	Fixed recessed LED downlight with deep recess light source – IP rated for external environment
Fixing Type	Recessed
Finish	RAL TBC
Attachments / Spec	Honeycomb louvre DALI driver
Colour Temperature	2700K
Colour Rendering Index	>90
Light Source	LED
Dimming Protocol	DALI
Wattage	7.4 w
Lumen Output	541 lm
Lumens per Watt	73 lm/w
IP Rating	54
Notes	Include for all drivers, connections and fixing details necessary for complete working installation
Manufacturer	Lucent Lighting
Reference	Flare55
Contact	Alex Hay E: Alex@lucent-lighting.com T: (0) 7971663060

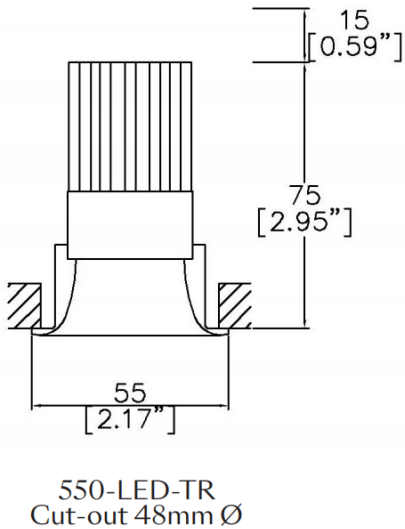
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MANUFACTURER / CONTRACTOR NOTES

‘N’ Denotes 15 degree optic
‘M’ Denotes 24 degree optic
‘W’ Denotes 36 degree optic



Product Image



Product Dimensions / Application Shot

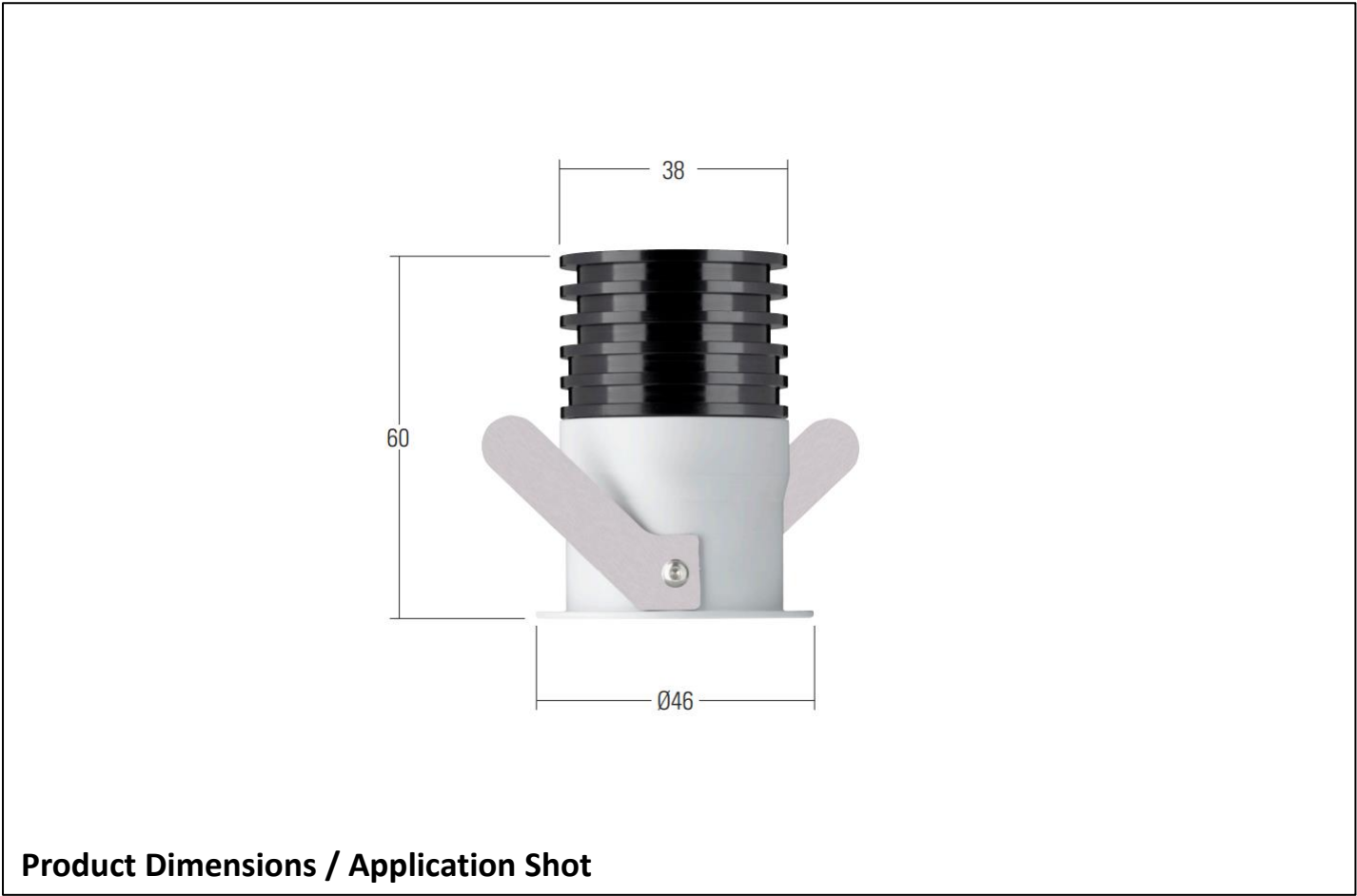
L16

Description	Micro recessed downlight
Fixing Type	Surface Fixed
Finish	Black
Attachments / Spec	10 degree optic Remote PSU
Colour Temperature	2700K
Colour Rendering Index	>90
Light Source	LED
Dimming Protocol	DALI
Wattage	7 w
Lumen Output	426 lm
Lumens per Watt	72 lm/w
IP Rating	65
Notes	Include for all drivers, connections and fixing details necessary for complete working installation
Manufacturer	Light Graphix
Reference	LD782
Contact	Mitchell Wood E: mitchell@lightgraphix.biz T: 01322946043

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Product Image

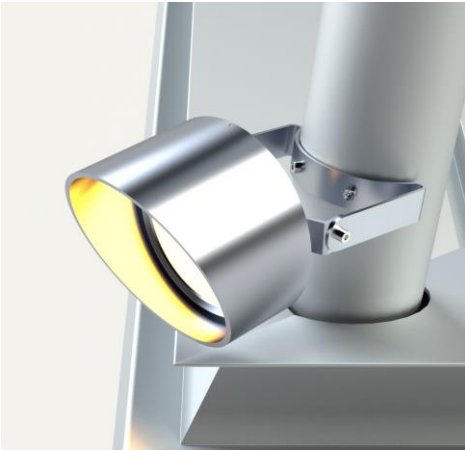


Product Dimensions / Application Shot

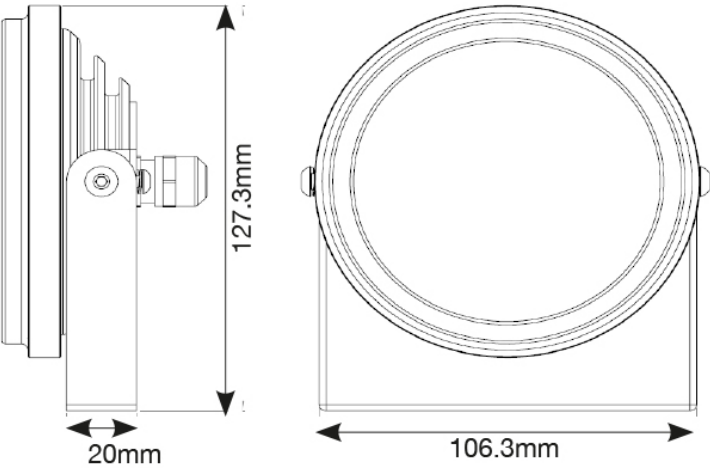
X1

Description	Low output LED surface mounted floodlight
Fixing Type	Surface Mounted
Finish	Black
Attachments / Spec	Diffused 120-degree optic Cowl Black cable
Colour Temperature	2700K
Colour Rendering Index	>80
Light Source	LED
Dimming Protocol	DALI (remote)
Wattage	12w
Lumen Output	1120 lm
Lumens per Watt	93 lm/w
IP Rating	67
Notes	Include for all drivers, connections and fixing details necessary for complete working installation
Manufacturer	Tryka
Reference	Aura 5 – 12w
Contact	Colin Gawne E: Colin.Gawne@tryka.com T: 07890110951

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Product Image



Product Dimensions

X2-(N,M,F,NF)

Description	Surface mounted LED spotlight with flood beam optic
Fixing Type	Surface Fixed
Finish	Black
Attachments / Spec	Remote PSU
Colour Temperature	2700K
Colour Rendering Index	>90
Light Source	LED
Dimming Protocol	DALI (remote)
Wattage	10 w
Lumen Output	601 lm
Lumens per Watt	68 lm/w
IP Rating	66
Notes	Include for all drivers, connections and fixing details necessary for complete working installation
Manufacturer	Light Graphix
Reference	LD10238
Contact	Mitchell Wood E: mitchell@lightgraphix.biz T: 01322946043

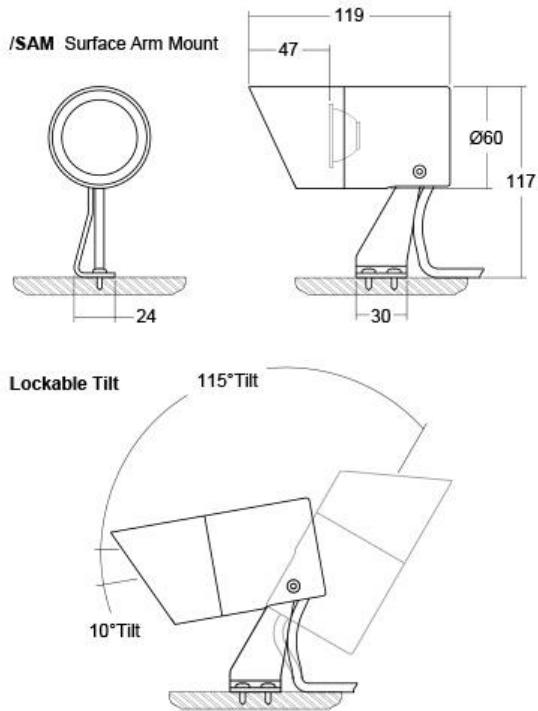
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MANUFACTURER / CONTRACTOR NOTES

'N' Denotes 10 degree optic
'M' Denotes 24 degree optic
'F' Denotes 54 degree optic
'NF' Denotes 15 xx49 degree optic



Product Image



Product Dimensions / Application Shot

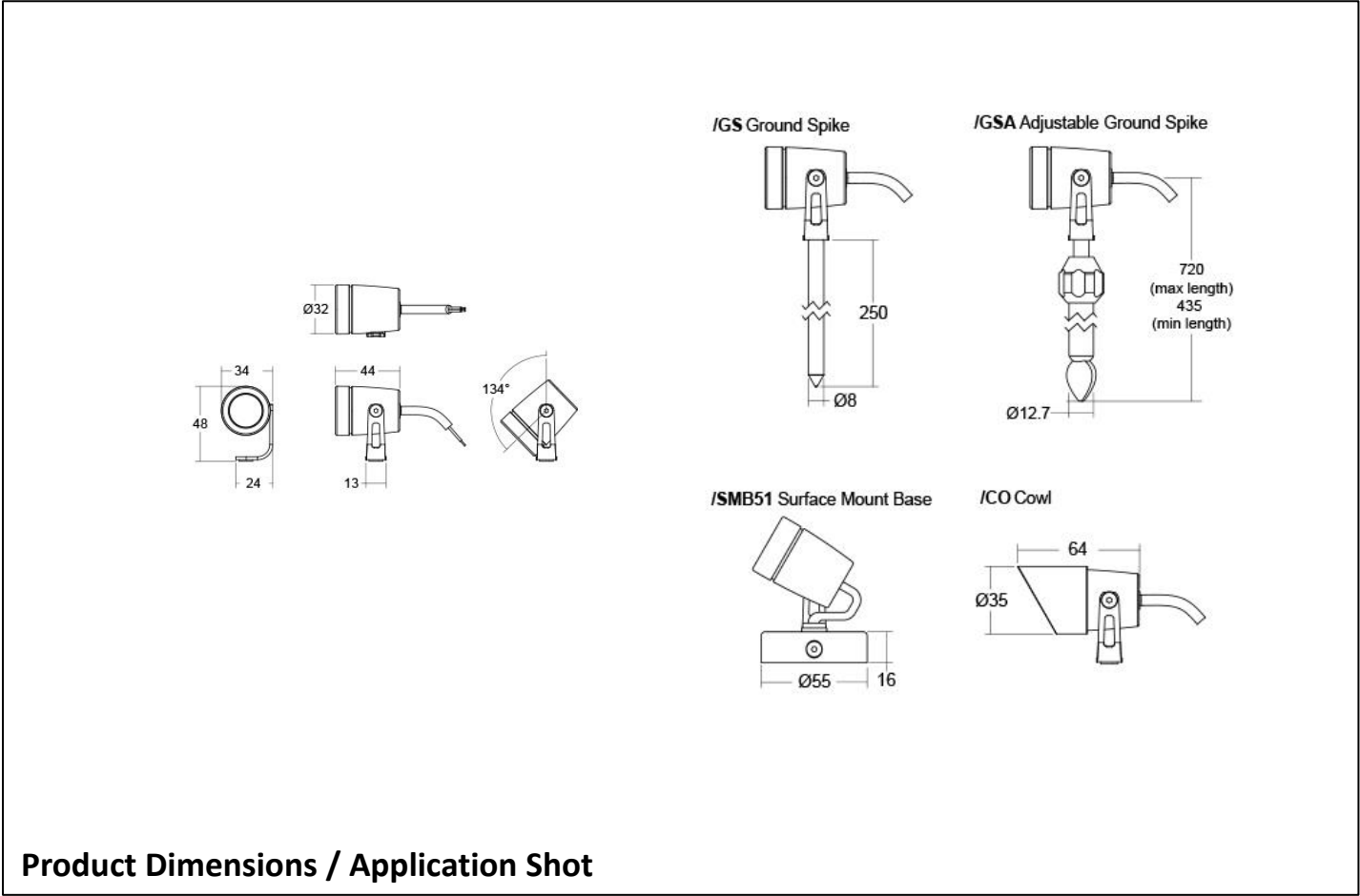
X3

Description	Spike mounted LED spotlight
Fixing Type	Spike mounted
Finish	TBC
Attachments / Spec	31 degree beam Cowell attachment
Colour Temperature	2700K
Colour Rendering Index	>90
Light Source	LED
Dimming Protocol	DALI (remote)
Wattage	2.4w
Lumen Output	174 lm
Lumens per Watt	73 lm/w
IP Rating	67
Notes	Include for all drivers, connections and fixing details necessary for complete working installation
Manufacturer	Light Graphix
Reference	LD51
Contact	Mitchell Wood E: mitchell@lightgraphix.biz T: 01322946043

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Product Image

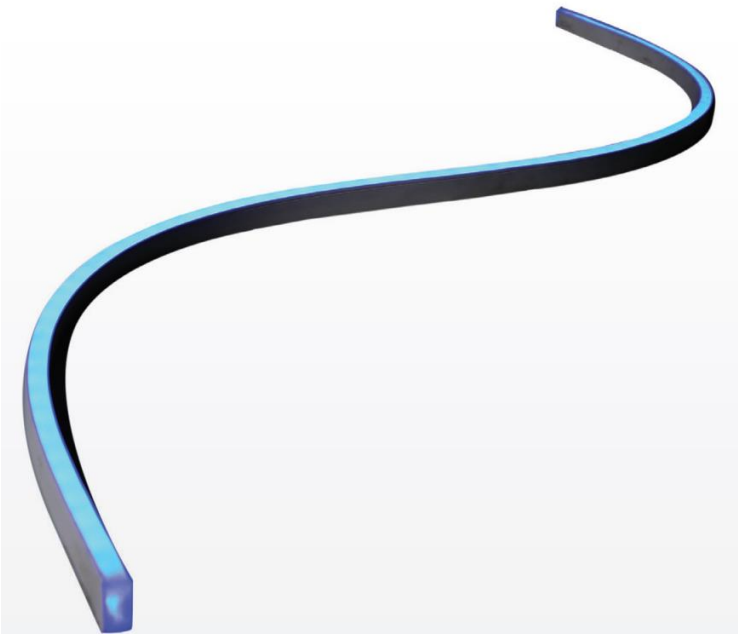


Product Dimensions / Application Shot

X4

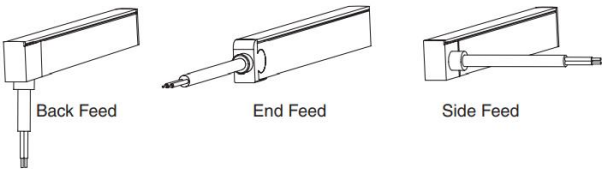
Description	Flexible LED profile with homogenous lighting effect
Fixing Type	Recessed
Finish	NA
Attachments / Spec	Allow for aluminum fixing channel as required Main Contractor to confirm preferred cable entry position and exact linear lengths onsite before ordering equipment
Colour Temperature	2700K
Colour Rendering Index	>90
Light Source	LED
Dimming Protocol	DALI (remote)
Wattage	12 w/m
Lumen Output	580 lm/m
Lumens per Watt	48 lm/w
IP Rating	67
Notes	Include for all drivers, connections and fixing details necessary for complete working installation
Manufacturer	Tryka
Reference	Continuity S – Made to measure
Contact	Colin Gawne E: Colin.Gawne@tryka.com T: 07890110951

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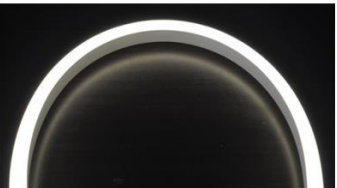


Product Image

Molded Cable Entry Options

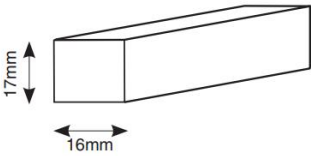
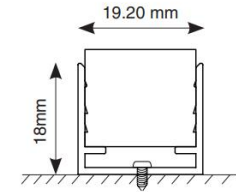


Bending Direction



CONTINUITY S can be bent sideways

Cross Section with extrusion



Product Dimensions / Application Shot

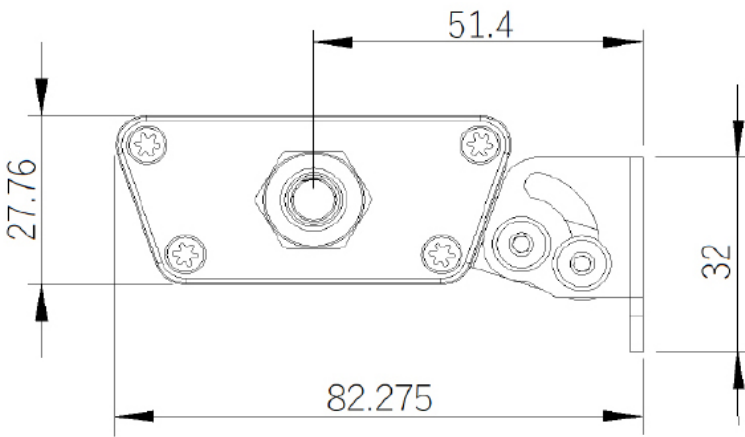
X5

Description	1200mm remote driver linear LED wallwasher with 30 X 60 optic
Fixing Type	Surface Mounted
Finish	Black
Attachments / Spec	30 X 60 OPTIC Cowl Black flex
Colour Temperature	2700K
Colour Rendering Index	>80
Light Source	LED
Dimming Protocol	DALI (remote)
Wattage	37w
Lumen Output	3370 lm (luminaire lumens)
Lumens per Watt	93 lm/w
IP Rating	66
Notes	Include for all drivers, connections and fixing details necessary for complete working installation
Manufacturer	Tryka
Reference	Strip Module – 1200mm
Contact	Colin Gawne E: Colin.Gawne@tryka.com T: 07890110951

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Product Image

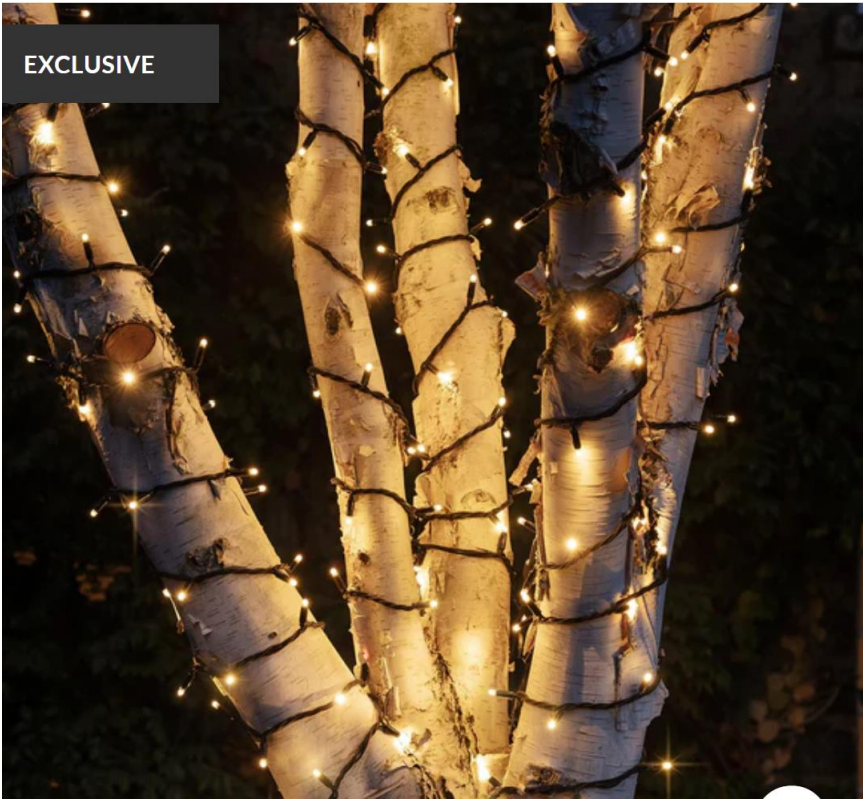


Product Dimensions

A53

Description	Mez – festoon lighting to foyer tree
Fixing Type	Suspended
Finish	NA
Attachments / Spec	NA
Colour Temperature	2700K
Colour Rendering Index	>80
Light Source	LED
Dimming Protocol	NA
Wattage	TBC
Lumen Output	TBC
Lumens per Watt	TBC
IP Rating	20
Notes	Include for all drivers, connections and fixing details necessary for complete working installation
Manufacturer	Northern Lights
Reference	Bespoke
Contact	Lee Grieve E:lee.grieve@northern-lights.co.uk T: 0789650682

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Product Image

INDICATIVE IMAGE FOR DESIGN INTENT PURPOSES

<https://www.lights4fun.co.uk/products/pro-connect-5m-50-warm-white-connectable-string-lights-black-cable>

Product Dimensions / Application Shot

LUMINAIRE SCHEDULE NOTES

- The luminaire schedule shall be read in conjunction with the architects coordinated ceiling drawings, joinery detail drawings, and low-level power and data drawings.
- The main contractor shall provide 1no sample of each luminaire type for the client, architect and lighting designer to review prior to final sign off and ordering of the equipment
- All samples shall be plugged to review light distribution and effect
- Where bespoke luminaires have been specified the main contractor shall issue detail design drawings for each fitting type for the client, architect and lighting designer to review prior to final sign off and ordering of the equipment
- The main contractor shall ensure all lighting equipment is compatible with the chosen control gear and provides both seamless dimming and colour change capabilities
- 'e' Adjacent to luminaire references denotes 3hr integral emergency conversion unless otherwise stated
- The Main Contractor shall ensure all luminaires have the necessary British Standard compliance with Building Regulations and Fire Safety Regulations

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