

ODN1	CEILING RECESSED DOWNLIGHT TO PROVIDE AMBIENT LIGHTING TO CIRCULATION SPACE. ALLOW FOR REMOTE CONTROL GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION.
ODN2	CEILING RECESSED DOWNLIGHT TO PROVIDE AMBIENT LIGHTING TO CIRCULATION SPACE. ALLOW FOR REMOTE CONTROL GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION.
ODN3	CEILING RECESSED DOWNLIGHT TO PROVIDE AMBIENT LIGHTING TO CIRCULATION SPACE. ALLOW FOR REMOTE CONTROL GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION.
ODN4	MINIATURE CEILING RECESSED DOWNLIGHT TO PROVIDE AMBIENT LIGHTING TO FAMILY ROOM CHANGE TABLES. ALLOW FOR REMOTE CONTROL GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION.
OLN1	COVE INTEGRATED LINEAR PROFILE WITHIN CEILING COVE DETAIL TO PROVIDE A WASH OF LIGHT TO WALLS. ALLOW FOR REMOTE GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION.
OLN2	INDIRECT COVE INTEGRATED LINEAR PROFILE WITHIN CEILING COVE DETAIL TO PROVIDE A GLOW OF LIGHT WITHIN COVE AND AT TOP OF WALLS. ALLOW FOR REMOTE GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION.
OLN3	JOINERY INTEGRATED LINEAR PROFILE INSTALLED WITHIN A DEDICATED NICHE BENEATH BANQUETTE BENCH SEATING. ALLOW FOR REMOTE GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION.
OLN4	MIRROR JOINERY INTEGRATED LINEAR PROFILE INSTALLED WITHIN A DEDICATED NICHE BEHIND EACH MIRROR TO CREATE A HALO GLOW. ALLOW FOR REMOTE GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION.
OLN5	CEILING RECESSED LINEAR PROFILE INSTALLED WITHIN CEILING TO PROVIDE GENERAL AMBIENT LIGHTING WITHIN PARENTS ROOM. ALLOW FOR REMOTE GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION.
OWN1/2	DECORATIVE WALL MOUNTED LIGHTS TO PROVIDE FEATURE FOCAL POINT WITHIN LOBBIES. FINAL MOUNTING HEIGHT TO BE CONFIRMED BY THE ARCHITECT / LIGHTING DESIGNER PRIOR TO INSTALLATION. LAMP TO BE CONTROLLED BY THE LIGHTING CONTROL SYSTEM AND SWITCHED WITH THE REMAINDER OF THE LIGHTING WITHIN THE ASSOCIATED LIGHTING ZONE.
OPN1/2/3/4	DECORATIVE CEILING SUSPENDED PENDANTS TO PROVIDE FEATURE FOCAL POINT WITHIN RESIDENTIAL LOBBY. FINAL MOUNTING HEIGHT TO BE CONFIRMED BY THE ARCHITECT / LIGHTING DESIGNER PRIOR TO INSTALLATION. LAMP TO BE CONTROLLED BY THE LIGHTING CONTROL SYSTEM AND SWITCHED WITH THE REMAINDER OF THE LIGHTING WITHIN THE ASSOCIATED LIGHTING ZONE.
XLN1A/B/C/D/E/F	GROUND RECESSED LINEAR LED PROFILE TO BE INSTALLED WITHIN A DEDICATED REBATE WITHIN LANDSCAPE TRACK FEATURE. RGBW FUNCTIONALITY TO ALLOW FOR CUSTOM LIGHT SCENE SETTINGS THROUGH CIRCULATION ZONES. REFER TO DETAIL 1 DRAWING N-D00-001.
XLN2	LINEAR PROFILE INTEGRATED WITHIN HANDRAILS TO PROVIDE GENERAL LIGHTING TO RAMPS AND CONNECTION ELEMENTS. ALLOW FOR REMOTE GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION OR WITHIN IP RATED ENCLOSURE. REFER TO DETAIL 3 DRAWING N-D00-001.
XLN3	SKIRTING INTEGRATED LINEAR LED PROFILE TO BE INSTALLED WITHIN SKIRTING DETAIL AT BASE OF LANDSCAPE SEATING ELEMENTS. ALLOW FOR REMOTE GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION OR WITHIN IP RATED ENCLOSURE. REFER TO DETAIL 4 DRAWING N-D00-001.
XDN1	CEILING RECESSED BLADE STYLE DOWNLIGHT TO BE RECESSED WITHIN AWNING TO PROVIDE GENERAL AMBIENT LIGHTING TO CIRCULATION AND RETAIL DINING ZONES.
XDN2	MINIATURE CEILING RECESSED DOWNLIGHT TO PROVIDE A WASH OF LIGHT TO FEATURE COLUMN PROFILE.
XWN1	WALL MOUNTED LUMINAIRE ALIGNED TO COLUMNS TO PROVIDE GENERAL CIRCULATION LIGHTING TO EXTERIOR PLAZA PERIMETER AND CIRCULATION ZONES
XSNI	SPIKE MOUNTED SPOTLIGHTS TO PROVIDE LOW LEVEL ACENT LIGHTING TO TREES AND LANDSCAPE ELEMENTS. SPIKE TO BE SET WITHIN CONCRETE PLANTER TO PREVENT THEFT. ALLOW FOR REMOTE GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION OR WITHIN IP RATED ENCLOSURE.
XUN1	INGROUND UPLIGHTS TO PROVIDE LOW LEVEL ACENT LIGHTING TO SCULPTURAL ELEMENT. SUBJECT TO FINAL LOCATION AND SCULPTURE SELECTION. LUMINAIRE TO BE SET WITHIN CONCRETE FOOTING USING CONCRETE CASING WITHIN LANDSCAPE PLANTERS TO PREVENT THEFT. ALLOW FOR REMOTE GEAR TO BE INSTALLED IN A DRY AND ACCESSIBLE LOCATION OR WITHIN IP RATED ENCLOSURE. REFER TO DETAIL 5 DRAWING N-D00-001.
XPNI	POLE MOUNTED LUMINAIRES TO PROVIDE GENERAL AMBIENT LIGHTING TO THE PLAZA PUBLIC ACTIVITY AREAS. POLE FOOTING TO BE DESIGNED BY PROJECT STRUCTURAL ENGINEER.
XCNI1/2/3/4/5	CUSTOM ROD SUSPENDED DECORATIVE LUMINAIRE TO BE MOUNTED TO LINK WALKWAY CEILING AT VARYING HEIGHTS TO CREATE DECORATIVE WAVE EFFECT. REFER TO DETAIL 1 FOR INDICATIVE ARRANGEMENT.



No.	DESCRIPTION
1	ALLOW FOR IP RATED ENCLOSURE WITHIN EACH PLANTER FOR GROUND MOUNTED LUMINAIRES
2	INTEGRATED VLT LIGHTING WITHIN ESCALATORS TO BE PROVIDED BY MANUFACTURER
3	AUTHORITY ROADWAY AND PEDESTRIAN LIGHTING TO BE PROVIDED BY OTHERS
4	ALLOWANCE FOR INGROUND SCULPTURE LIGHTING - SUBJECT TO FURTHER DESIGN DEVELOPMENT AND SCULPTURE SELECTION
5	PROPOSED LOCATION FOR MULTI-HEAD POLE TO PROVIDE PUBLIC AREA LIGHTING TO OPEN PLAZA AREAS, TO BE DEVELOPED FURTHER IN ACCORDANCE WITH STAGE 2 AREAS



IP RETAINED BY NDY

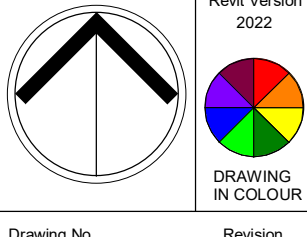
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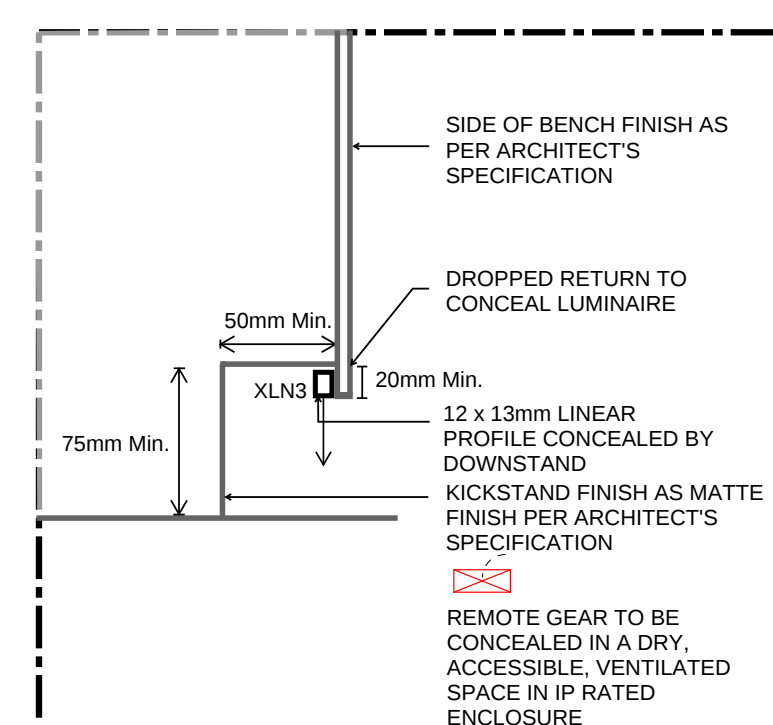
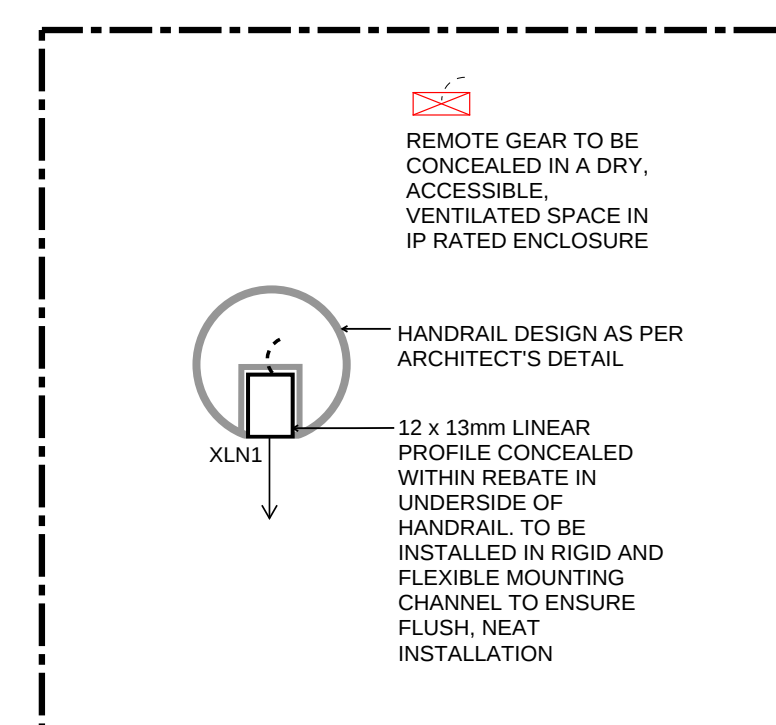
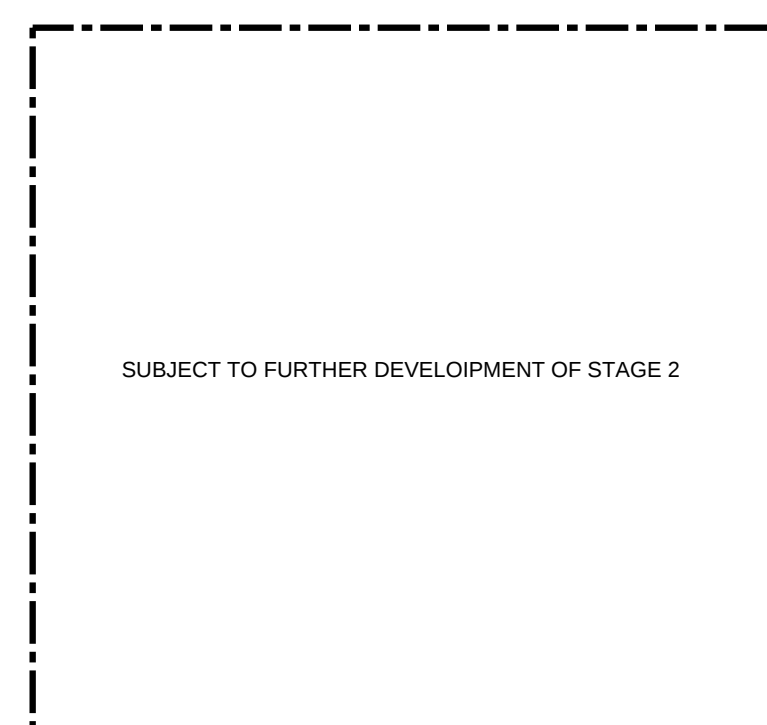
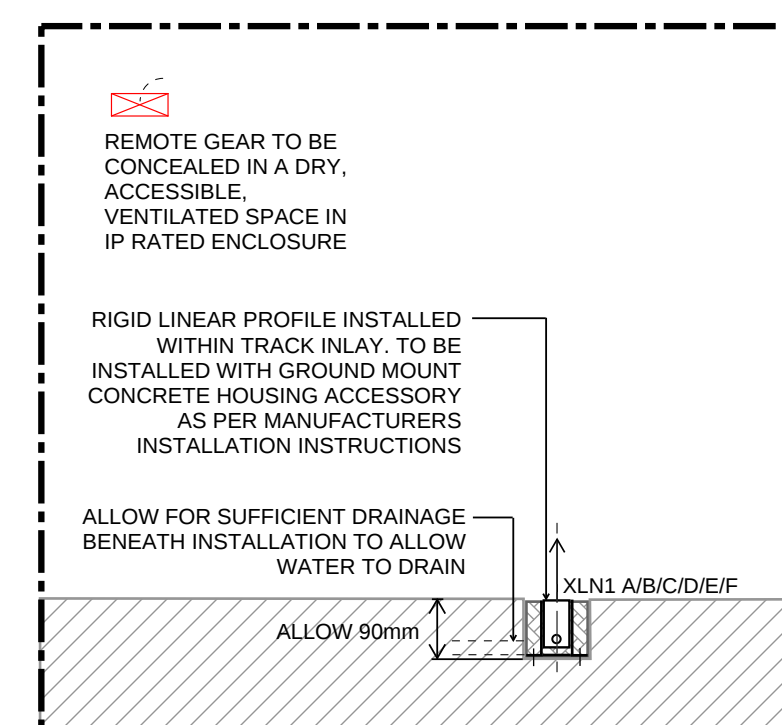
NDY QA SYSTEM
Reason For Issue
DD ISSUE
Authorisation
By CC - 24.06.25
Verification Of Latest
Amendment
by CC - 24.06.25

NDYLIGHT
LIGHTING DESIGN
LIGHT LEVEL 13, 90 ARTHUR STREET NORTH SYDNEY NSW 2060 AUSTRALIA
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Project	BURWOOD PLACE 42-60 RAILWAY PARADE BURWOOD NSW
Title	SPECIALIST LIGHTING SERVICES GROUND LEVEL PROPOSED LIGHTING LAYOUT

Scale 1 : 250 @ A0	Project Commencement 05.06.24	Drawn ICE	Design CC	Project No. S31793-004 N	N-0G-001 P01





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[illegible]

Draft subject to design and construction development

NDY QA SYSTEM
Reason For Issue
DD ISSUE
Authorisation
by CC - 24.06.25
Verification Of Latest Amendment
by CC - 24.06.25

NDYLIGHT
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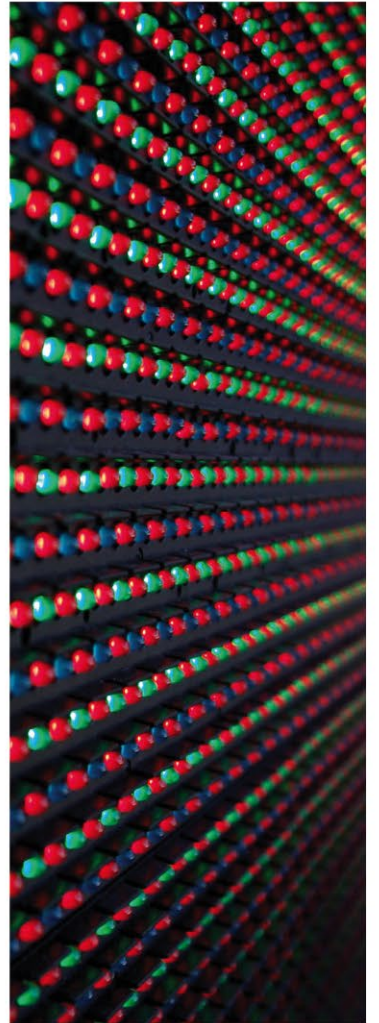
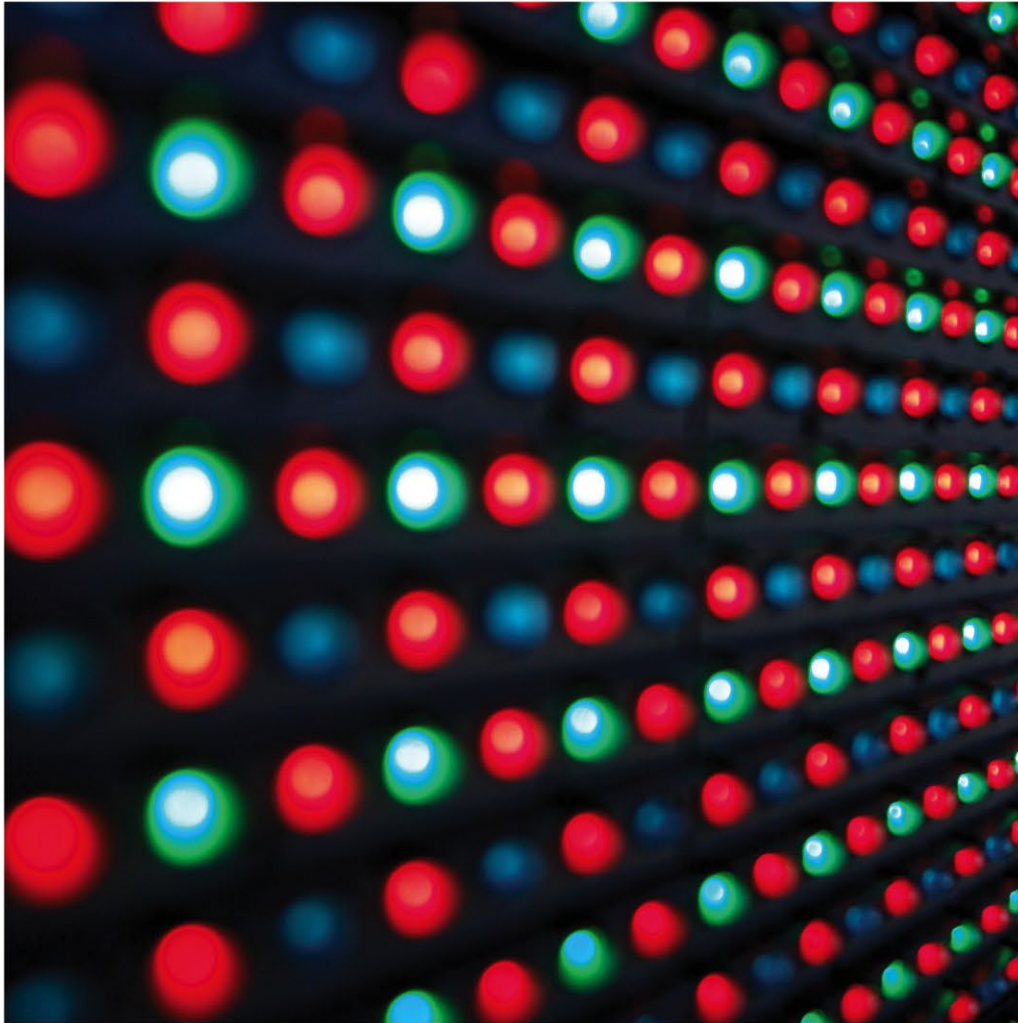
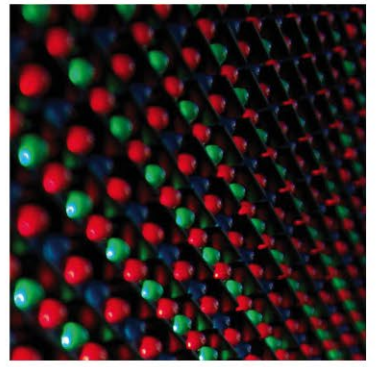
Project	BURWOOD PLACE 42-60 RAILWAY PARADE BURWOOD NSW
Title	SPECIALIST LIGHTING SERVICES LIGHTING DETAILS SHEET

Scale N.T.S.	Project Commencement 05.06.24	Drawn ICE	Design CC	Project No. S31793-004N
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Revit Version
2022



DRAWING
IN COLOUR



Luminaire Schedule

Lighting Design Services

42-60 RAILWAY PARADE BURWOOD
LIGHTING CONSULTANCY SERVICES
Holdmark Property Group

CONFIDENTIAL

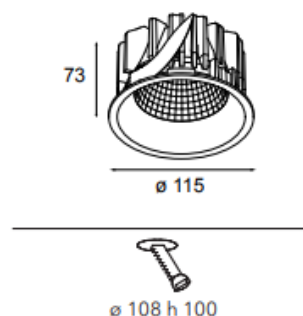
Revision: P01 - DD ISSUE
Issued: 24 June 2025

NDYLIGHT
LIGHTING DESIGN

GROUND FLOOR LUMINAIRE SCHEDULE

Location	Ground Floor Mall Circulation			Type	ODN1	
Description	Recessed Downlight					
Notes	Ceiling recessed downlight for general lighting to mall circulation. Remote control gear to be in a dry, accessible location.			Model	Smart LOTIS 115	
				Catalogue No.		
				Manufacturer	Modular Lighting	
				Supplier	Modular Lighting Partners	
				Contact	Ben Moth	
Aiming	Downwards			Phone	0414 191 288	
Lamp Type	LED			Finish	White (TBC By Architect)	
Manufacturer				Control Gear	Remote	
Beam Angle	40°			Control Type	DALI Dimmable	
No Lamps	1	Lumens	1434lm	Accessories	N/A	
Lamp Watts	16W	Ra	90	Dimensions	Dia 115mm x H 73mm	
Life (L70)	NA	CCT	3000K	IP Rating	IP20	

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Residential Lift Lobbies
Description	Recessed Downlight

Type	ODN2
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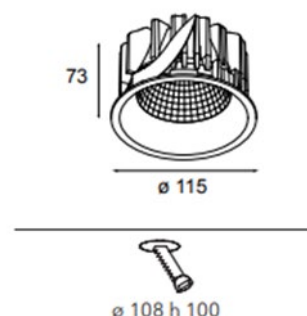
Notes	Ceiling recessed downlight for general lighting to lift lobbies. Remote control gear to be in a dry, accessible location.
Aiming	Downwards

Model	Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	White (TBC By Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 115mm x H 73mm
IP Rating	IP20

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Retail Amenities
Description	Recessed Downlight

Type	ODN3
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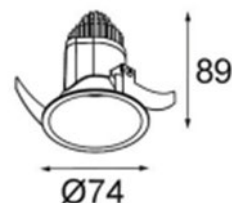
Notes	Ceiling recessed downlight for general lighting to amenities areas. Remote control gear to be in a dry, accessible location.
Aiming	Downwards

Model	Modest Recessed
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	30°		
No Lamps	1	Lumens	740lm
Lamp Watts	8W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	White (TBC By Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 74mm x H 89mm
IP Rating	IP55

Image (indicative only)



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- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Retail Amenities
Description	Recessed Downlight

Type	ODN4
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Notes	Ceiling recessed downlight for general ambient lighting over change tables. Remote control gear to be in a dry, accessible location.
Aiming	Downwards

Model	Modest Recessed
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	25°		
No Lamps	1	Lumens	480lm
Lamp Watts	6W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	White (TBC By Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 50.5mm x H 62mm
IP Rating	IP55

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Lobby Coves
Description	Linear Profile

Type	OLN1
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Notes	Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.
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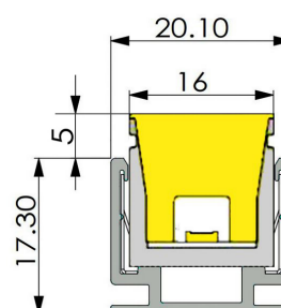
Model	Neon Side
Catalogue No.	
Manufacturer	Litesource

Supplier	Litesource
Contact	Matt Roworth
Phone	+61 423 486 309

Lamp Type	LED		
Manufacturer			
Beam Angle	110°		
No Lamps	Multiple	Lumens	800lm/m
Lamp Watts	15W/m	Ra	90
Life (L70)	50,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	Extrusion, Mounting clips
Dimensions	W 10mm x H 10mm Length TBC
IP Rating	IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Lobby Coves
Description	Linear Profile

Type	OLN2
-------------	-------------

Notes	Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.
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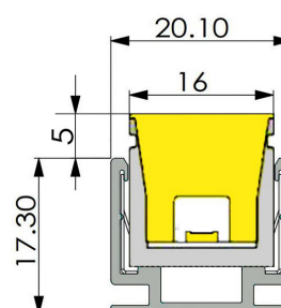
Model	Neon Side
Catalogue No.	
Manufacturer	Litesource

Supplier	Litesource
Contact	Matt Roworth
Phone	+61 423 486 309

Lamp Type	LED		
Manufacturer			
Beam Angle	110°		
No Lamps	Multiple	Lumens	800lm/m
Lamp Watts	15W/m	Ra	90
Life (L70)	50,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	Extrusion, Mounting clips
Dimensions	W 10mm x H 10mm Length TBC
IP Rating	IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Lobby Bench Seating
Description	Bench Integrated Profile

Type	OLN3
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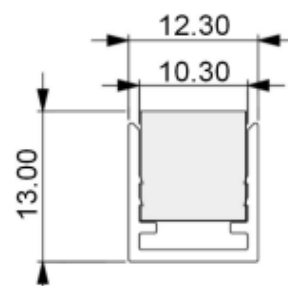
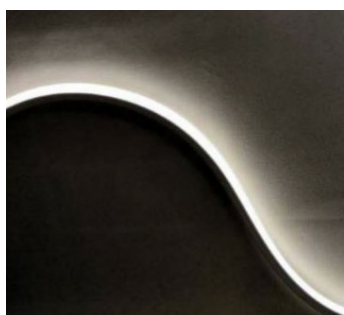
Notes	Flexible LED luminaire mounted in a continuous rebate detail integrated under bench seating. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush with the perimeter of the bench detail
Aiming	Downwards

Model	Vuelite Mini
Catalogue No.	
Manufacturer	Litesource
Supplier	Litesource
Contact	Matt Roworth
Phone	+61 423 486 309

Lamp Type	LED		
Manufacturer			
Beam Angle	110°		
No Lamps	Multiple	Lumens	500lm/m
Lamp Watts	5W/m	Ra	90
Life (L70)	50,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	Extrusion, Mounting clips
Dimensions	W 10mm x H 10mm Length TBC
IP Rating	IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Retail Amenities Mirrors
Description	Joinery Integrated Profile

Type	OLN4
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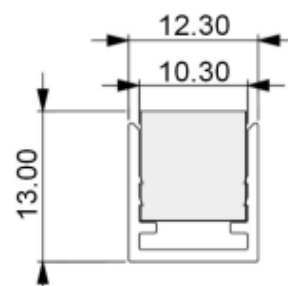
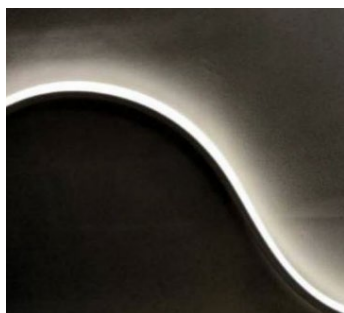
Notes	Flexible LED luminaire mounted in a continuous rebate detail around the back of each mirror to provide a halo glow. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush with the perimeter of the mirrors
Aiming	Outwards, Concealed

Model	Vuelite Mini
Catalogue No.	
Manufacturer	Litesource
Supplier	Litesource
Contact	Matt Roworth
Phone	+61 423 486 309

Lamp Type	LED		
Manufacturer			
Beam Angle	110°		
No Lamps	Multiple	Lumens	500lm/m
Lamp Watts	5W/m	Ra	90
Life (L70)	50,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	Extrusion, Mounting clips
Dimensions	W 10mm x H 10mm Length TBC
IP Rating	IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Parents Room
Description	Ceiling Recessed Linear

Type	OLN5
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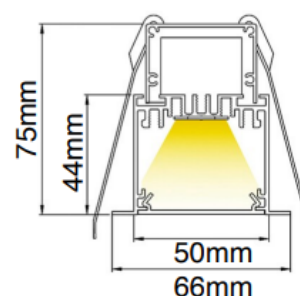
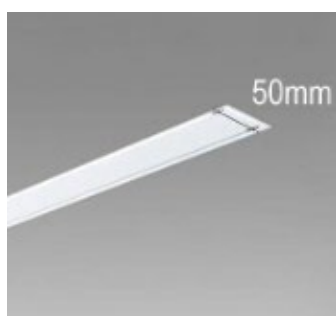
Notes	Rigid LED luminaire recessed within ceiling as a continuous line of light. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush with the ceiling
Aiming	Downwards

Model	Vuelite Beama 50
Catalogue No.	
Manufacturer	Litesource
Supplier	Litesource
Contact	Matt Roworth
Phone	+61 423 486 309

Lamp Type	LED		
Manufacturer			
Beam Angle	110°		
No Lamps	Multiple	Lumens	3000lm/m
Lamp Watts	20W/m	Ra	90
Life (L70)	50,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	Extrusion
Dimensions	W 66mm x H 75mm Length TBC
IP Rating	IP20

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Lobbies
Description	Decorative Wall Lamp

Type	OWN1
-------------	-------------

Notes	Decorative wall lamp to provide a soft ambient glow. Fitting as per architect / interior designer specification. Final mounting height to be confirmed by the architect / interior designer. Allow for remote control gear to be installed in a dry and accessible location. Lamp to be controlled by the lighting control system and be switched via DALI Relay to switch lamp on/off through time clock/motion sensor control together with the remainder of the lighting within the associated lighting zone.
Aiming	

Model	Refer to ID FF&E Schedule
Catalogue No.	
Manufacturer	
Supplier	
Contact	
Phone	

Lamp Type	LED
Manufacturer	
Beam Angle	
No Lamps	Lumens
Lamp Watts	Ra
Life	CCT

Finish	
Control Gear	
Control Type	DALI Dimmable
Accessories	DALI Relay – pending selection of lamps
Dimensions	
IP Rating	

Image (indicative only)
REFER TO INTERIOR DESIGN FF&E SCHEDULE

- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Lobbies
Description	Decorative Wall Lamp

Type	OWN2
-------------	-------------

Notes	Decorative wall lamp to provide a soft ambient glow. Fitting as per architect / interior designer specification. Final mounting height to be confirmed by the architect / interior designer. Allow for remote control gear to be installed in a dry and accessible location. Lamp to be controlled by the lighting control system and be switched via DALI Relay to switch lamp on/off through time clock/motion sensor control together with the remainder of the lighting within the associated lighting zone.
Aiming	

Model	Refer to ID FF&E Schedule
Catalogue No.	
Manufacturer	
Supplier	
Contact	
Phone	

Lamp Type	LED
Manufacturer	
Beam Angle	
No Lamps	Lumens
Lamp Watts	Ra
Life	CCT

Finish	
Control Gear	
Control Type	DALI Dimmable
Accessories	DALI Relay – pending selection of lamps
Dimensions	
IP Rating	

Image (indicative only)
REFER TO INTERIOR DESIGN FF&E SCHEDULE

- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Lobbies
Description	Decorative Pendant Light

Type	OPN1/2/3/4
-------------	-------------------

Notes	Decorative pendant to provide focal point over lobby lounges. Fitting as per architect / interior designer specification. Final mounting height to be confirmed by the architect / interior designer. Allow for remote control gear to be installed in a dry and accessible location. Lamp to be controlled by the lighting control system and be switched via DALI Relay to switch lamp on/off through time clock/motion sensor control together with the remainder of the lighting within the associated lighting zone.
Aiming	

Model	Refer to ID FF&E Schedule
Catalogue No.	
Manufacturer	
Supplier	
Contact	
Phone	

Lamp Type	LED
Manufacturer	
Beam Angle	
No Lamps	Lumens
Lamp Watts	Ra
Life	CCT

Finish	
Control Gear	
Control Type	DALI Dimmable
Accessories	DALI Relay – pending selection of lamps
Dimensions	
IP Rating	

Image (indicative only)
REFER TO INTERIOR DESIGN FF&E SCHEDULE

- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Lobbies
Description	Decorative Pendant Light

Type	XCN1/2/3/4/5
-------------	---------------------

Notes	FINAL LUMINAIRE SELECTION AND DROP HEIGHTS SUBJECT TO FURTHER DESIGN DEVELOPMENT. Decorative rod suspended luminaire to provide focal point within retail link. Allow for remote control gear to be installed in a dry and accessible location. Lamp to be controlled by the lighting control system and be switched via DALI Relay to switch lamp on/off through time clock/motion sensor control together with the remainder of the lighting within the associated lighting zone.
Aiming	

Model	Planet Puk Air Diamond
Catalogue No.	
Manufacturer	Planet Lighting
Supplier	Euroluce
Contact	Greg McKew
Phone	+61 419 296 858

Lamp Type	LED
Manufacturer	
Beam Angle	
No Lamps	Lumens
Lamp Watts	Ra
Life	CCT

Finish	Custom (TBC By Architect)
Control Gear	DALI
Control Type	DALI Dimmable
Accessories	DALI Relay – pending selection of lamps
Dimensions	DIA 25mm x H 150mm
IP Rating	

Image (indicative only)  INDICATIVE ONLY – SUBJECT TO FURTHER DESIGN DEVELOPMENT

- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Exterior Circulation
Description	Recessed Blade-Style Downlight

Type	XDN1
-------------	-------------

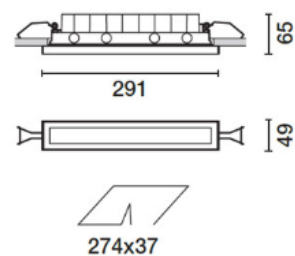
Notes	Recessed blade-style downlight for general ambient lighting to exterior dining and circulation spaces. Remote control gear to be installed in a dry, accessible location.
Aiming	Downwards

Model	Laser Blade In/Out
Catalogue No.	
Manufacturer	iGuzzini
Supplier	Studio100JBW
Contact	Bruno Screnci
Phone	+61 410 664 488

Lamp Type	LED		
Manufacturer	NA		
Beam Angle	47°		
No Lamps	Multi	Lumens	2150lm
Lamp Watts	20W	Ra	90
Life (L80)	50,000h	CCT	3000K

Finish	White Trim (TBC by Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	
Dimensions	L 291mm x W 49mm x H 65mm
IP Rating	IP65

Image (indicative only)



- All noted in the above data sheet are approximate only; refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Exterior Circulation
Description	Recessed Miniature Downlight

Type	XDN2
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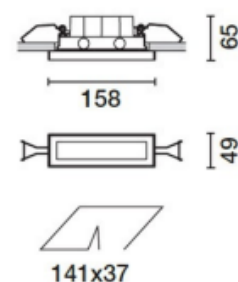
Notes	ALLOWANCE ONLY – FINAL SPECIFICATION SUBJECT TO COORDINATION WITH COLUMN DESIGN Recessed blade-style downlight to accent feature columns. Remote control gear to be installed in a dry, accessible location.
Aiming	Downwards

Model	Laser Blade In/Out
Catalogue No.	
Manufacturer	iGuzzini
Supplier	Studio100JBW
Contact	Bruno Screnci
Phone	+61 410 664 488

Lamp Type	LED		
Manufacturer	NA		
Beam Angle	14°		
No Lamps	Multi	Lumens	1100lm
Lamp Watts	13W	Ra	90
Life (L80)	50,000h	CCT	3000K

Finish	White Trim (TBC by Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	
Dimensions	L 158mm x W 49mm x H 65mm
IP Rating	IP65

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Exterior Circulation
Description	Wall Mounted Luminaire

Type	XWN1
-------------	-------------

Notes	Wall mounted luminaire for general ambient lighting to exterior dining and circulation spaces. Remote control gear to be installed in a dry, accessible location.
Aiming	Downwards

Model	Allure
Catalogue No.	
Manufacturer	iGuzzini
Supplier	Studio100JBW
Contact	Bruno Screnci
Phone	+61 410 664 488

Lamp Type	LED		
Manufacturer	NA		
Beam Angle	AF Down		
No Lamps	Multi	Lumens	2150lm
Lamp Watts	20W	Ra	90
Life (L80)	50,000h	CCT	3000K

Finish	Black (TBC by Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	
Dimensions	120mm x150mm x 95mm
IP Rating	IP65

Image (indicative only)



120x150x95

- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Exterior Plaza and Circulation
Description	Inground Profile

Type	XLN1A/B/C/ D/E/F
-------------	-----------------------------

Notes	Inground drive over LED luminaire mounted in a continuous arrangement within the landscape track inlay feature. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel to ensure profile is mounted to sit flush with the track inlay. Contractor to site measure full length of inlay to determine final length required. Manufacturer to provide shop drawing of final luminaire arrangement for approval. DMX scene settings to be determined prior to commissioning, allow for a minimum of 6 pre-set scenes. Approx. Lengths XLN1A = 9000mm XLN1B = 6000mm XLN1C = 4000mm XLN1D = 3000mm XLN1E = 2000mm XLN1F = 1000mm
Aiming	Downwards

Model	Simes S.7019
Catalogue No.	
Manufacturer	Simes
Supplier	Est Lighting
Contact	Vince Lipari
Phone	+61 425 344 460

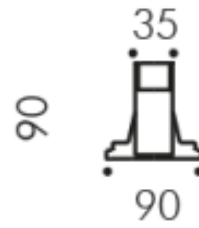
Lamp Type	LED
Manufacturer	
Beam Angle	110°
No Lamps	Multiple
Lamp Watts	5W/m
Life (L70)	50,000

Lumens	500lm/m
Ra	90
CCT	RGBW

Finish	White
Control Gear	Remote
Control Type	DMX
Accessories	Ground Fixing Support
Dimensions	W 35mm x H 90mm Length as noted
IK / IP Rating	IK10 / IP66

- All `noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Image (indicative only)



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Exterior Ramps and Stairs
Description	Handrail Integrated Profile

Type	XLN2
-------------	-------------

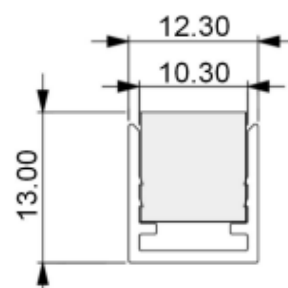
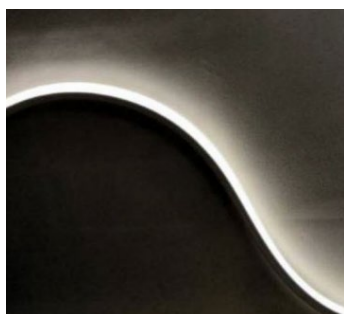
Notes	Flexible LED luminaire mounted in a continuous extrusion integrated within staircase handrail to provide functional lighting to the stairs. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush with the perimeter of the handrail.
Aiming	Downwards

Model	Vuelite Mini
Catalogue No.	
Manufacturer	Litesource
Supplier	Litesource
Contact	Matt Roworth
Phone	+61 423 486 309

Lamp Type	LED		
Manufacturer			
Beam Angle	110°		
No Lamps	Multiple	Lumens	850lm/m
Lamp Watts	12W/m	Ra	90
Life (L70)	50,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	Extrusion, Mounting clips
Dimensions	W 10mm x H 10mm Length TBC
IP Rating	IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Exterior Seating
Description	Skirting Integrated Profile

Type	XLN3
-------------	-------------

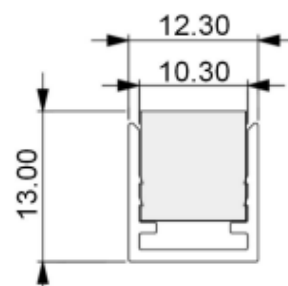
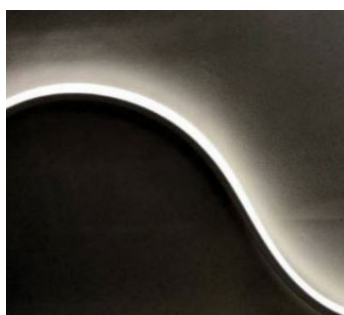
Notes	Flexible LED luminaire mounted in a continuous skirting detail integrated under bench seating. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush with the perimeter of the skirting detail
Aiming	Downwards

Model	Vuelite Mini
Catalogue No.	
Manufacturer	Litesource
Supplier	Litesource
Contact	Matt Roworth
Phone	+61 423 486 309

Lamp Type	LED		
Manufacturer			
Beam Angle	110°		
No Lamps	Multiple	Lumens	500lm/m
Lamp Watts	5W/m	Ra	90
Life (L70)	50,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	Extrusion, Mounting clips
Dimensions	W 10mm x H 10mm Length TBC
IP Rating	IP67

Image (indicative only)



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Plaza Trees
Description	Spike Mounted Spotlight

Type	XSN1
-------------	-------------

Notes	Spike mounted uplight installed within concrete plinth within planters to accent trees. Cabling to be reticulated through planter conduit. Remote gear to be installed in a dry and accessible location, or in an accessible IP-rated enclosure.
Aiming	Upwards

Model	Faro
Catalogue No.	
Manufacturer	Filix Lighting
Supplier	Litesource
Contact	Rob Thew
Phone	0418 534 541

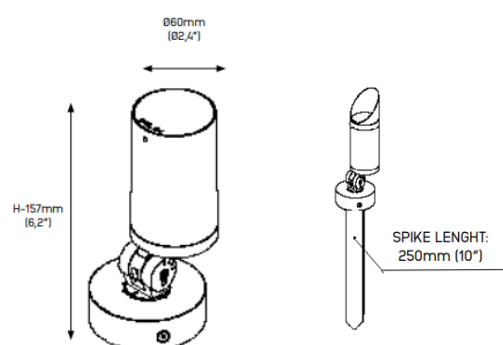
Lamp Type	LED		
Manufacturer			
Beam Angle	30°		
No Lamps	1	Lumens	720lm
Lamp Watts	8W	Ra	85
Life (L90)	60,500h	CCT	3000K

Finish	Black (TBC by Architect)
Control Gear	Remote
Control Type	DALI Dimming
Accessories	Spike
Dimensions	Dia 60mm x H 157mm + Spike
IP/IK Rating	IP67, IK08

Image (indicative only)



Spike version – to be embedded in concrete footing



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Plaza Sculpture
Description	Inground Uplight

Type

XUN1

Notes ALLOWANCE ONLY – SUBJECT TO FINAL SCULPTURE CONFIRMATION
Uplight installed within pavement to provide uplighting to accent sculptural artwork. Housing sleeve to be installed in the plinth.
Allowance to be made for adequate drainage to prevent water collection within housing. Cabling to be reticulated through flooring. Remote gear to be installed in a dry and accessible location, or in an accessible IP-rated enclosure.

Aiming Upwards

Model RDD35 Trim

Catalogue No.

Manufacturer Filix Lighting

Supplier Litesource

Contact Rob Thew

Phone 0418 534 541

Lamp Type LED

Manufacturer

Beam Angle 17°

No Lamps 1 **Lumens** 186lm

Lamp Watts 3W **Ra** 85

Life (L90) 60,500h **CCT** 3000K

Finish Black (TBC by Architect)

Control Gear Remote

Control Type DALI Dimming

Accessories Installation housing for plinth installation

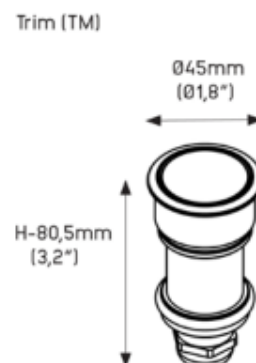
Dimensions Dia 45mm x H 80.5mm + Installation housing

IP/IK Rating IP67, IK10

Image (indicative only)



Trim version required



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Columns
Description	Inground Uplight

Type

XUN2

Notes ALLOWANCE ONLY – SUBJECT TO FINAL COLUMN DESIGN COORDINATION

Uplight installed within pavement to provide uplighting to accent columns. Housing sleeve to be installed in the plinth. Allowance to be made for adequate drainage to prevent water collection within housing. Cabling to be reticulated through flooring. Remote gear to be installed in a dry and accessible location, or in an accessible IP-rated enclosure.

Aiming Upwards

Model RDD35 Trim

Catalogue No.

Manufacturer Filix Lighting

Supplier Litesource

Contact Rob Thew

Phone 0418 534 541

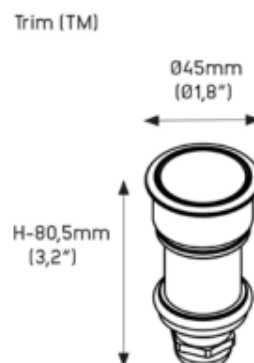
Lamp Type	LED		
Manufacturer			
Beam Angle	17°		
No Lamps	1	Lumens	186lm
Lamp Watts	3W	Ra	85
Life (L90)	60,500h	CCT	3000K

Finish	Black (TBC by Architect)
Control Gear	Remote
Control Type	DALI Dimming
Accessories	Installation housing for plinth installation
Dimensions	Dia 45mm x H 80.5mm + Installation housing
IP/IK Rating	IP67, IK10

Image (indicative only)



Trim version required



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Plaza Public Area
Description	Pole Mounted Light

Type	XPN1
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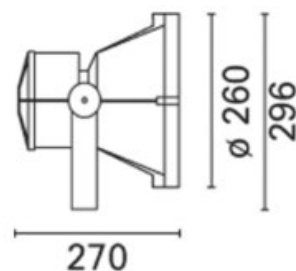
Notes	Pole mounted luminaires to provide general ambient lighting to the plaza public activity areas. Allow for 8m high pole in accordance with BUPACC specification on adjacent site, Pole footing to be designed by project structural engineer.
Aiming	Upwards

Model	Woody Pole Mount
Catalogue No.	
Manufacturer	iGuzzini
Supplier	Studio100JBW
Contact	Bruno Screnci
Phone	+61 410 664 488

Lamp Type	LED		
Manufacturer			
Beam Angle	30°		
No Lamps	1	Lumens	5500lm
Lamp Watts	34W	Ra	80
Life (L90)	60,000h	CCT	3000K

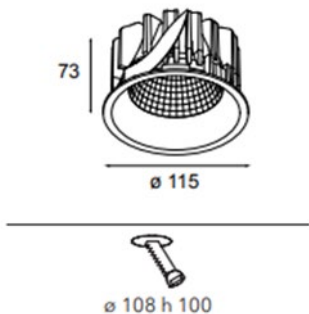
Finish	Black (TBC by Architect)
Control Gear	Remote
Control Type	DALI Dimming
Accessories	Pole Mount
Dimensions	Dia 296mm x H 270mm
IP/IK Rating	IP67, IK08

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

LOWER GROUND LUMINAIRE SCHEDULE

Location LG Mall Circulation		Type LGDN1	
Description Recessed Downlight			
Notes Ceiling recessed downlight for general lighting to mall circulation. Remote control gear to be in a dry, accessible location.	Model Smart LOTIS 115		
	Catalogue No.		
	Manufacturer Modular Lighting		
Aiming Downwards	Supplier Modular Lighting Partners		
	Contact Ben Moth		
	Phone 0414 191 288		
Lamp Type LED	Finish White (TBC By Architect)		
Manufacturer	Control Gear Remote		
Beam Angle 40°	Control Type DALI Dimmable		
No Lamps 1	Accessories N/A		
Lamp Watts 16W	Lumens 1434lm	Dimensions Dia 115mm x H 73mm	
Life (L70) NA	Ra 90	IP Rating IP20	
	CCT 3000K		
Image (indicative only)			
			

- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	LG Lobby
Description	Surface CAN Downlight

Type	LGDN2
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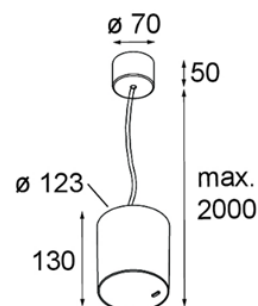
Notes	Ceiling suspended CAN downlight for general lighting to lobby circulation. Suspension height TBC by Architect/Lighting Designer. Fitting to be suspended such that the underside of the luminaire aligns to the underside of the adjacent mall entry ceiling.
Aiming	Downwards

Model	Smart Tube Suspended 115 + Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	Black (TBC By Architect)
Control Gear	Integral
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 123mm x H 130mm Suspension TBC
IP Rating	IP20

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location LG Lobby Cove

Description Linear Profile

Type

LGLN1

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

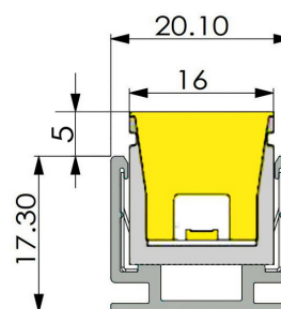
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location LG Lobby Cove

Description Linear Profile

Type

LGLN2

Notes Flexible LED luminaire mounted in a flexible extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

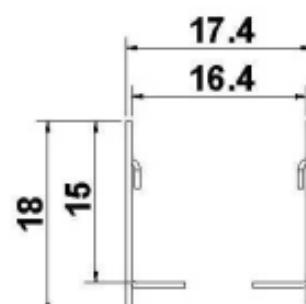
Control Type DALI Dimmable

Accessories Flexible Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	LG Lobby Feature Ceiling
Description	Luminaire Surface Panel

Type	LGPN1
-------------	--------------

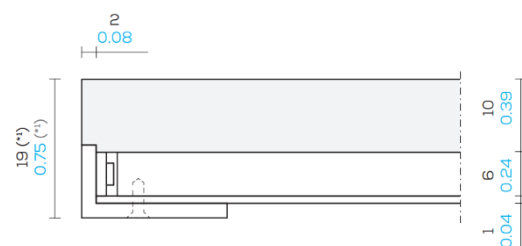
Notes	Ceiling mounted light surface panel mounted between ceiling blades to provide a wash of light to ceiling blades and a diffused ambient glow to lobby space. Allow to conceal remote drivers in dry, accessible and ventilated space Manufacturer to provide shop drawings of each panel for final review prior to manufacture.
Aiming	Downwards

Model	Opal 10L
Catalogue No.	
Manufacturer	Folio
Supplier	Lucian
Contact	Brendan Harris
Phone	+61 499 023 232

Lamp Type	LED		
Manufacturer			
Beam Angle	Diffused		
No Lamps	Multiple	Lumens	600lm/m
Lamp Watts	22W/m	Ra	90
Life (L90)	60,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	
Dimensions	D: 19mm x Custom Panel Size TBC
IP Rating	IP40

Image (indicative only)

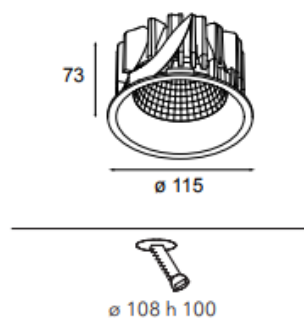


- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

LEVEL 1 LUMINAIRE SCHEDULE

Location	L1 Mall Circulation	Type	1DN1
Description	Recessed Downlight		
Notes	Ceiling recessed downlight for general lighting to mall circulation. Remote control gear to be in a dry, accessible location.	Model	Smart LOTIS 115
		Catalogue No.	
		Manufacturer	Modular Lighting
Aiming	Downwards	Supplier	Modular Lighting Partners
		Contact	Ben Moth
		Phone	0414 191 288
Lamp Type	LED	Finish	White (TBC By Architect)
Manufacturer		Control Gear	Remote
Beam Angle	40°	Control Type	DALI Dimmable
No Lamps	1	Accessories	N/A
Lamp Watts	16W	Dimensions	Dia 115mm x H 73mm
Life (L70)	NA	IP Rating	IP20
	Lumens 1434lm		
	Ra 90		
	CCT 3000K		

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	L1 Lift Lobbies
Description	Recessed Downlight

Type	1DN2
-------------	-------------

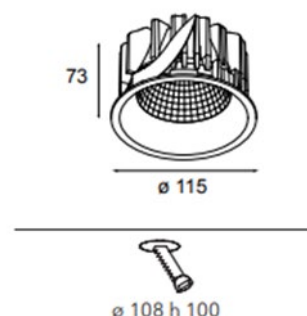
Notes	Ceiling recessed downlight for general lighting to lift lobbies. Remote control gear to be in a dry, accessible location.
Aiming	Downwards

Model	Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	White (TBC By Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 115mm x H 73mm
IP Rating	IP20

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location L1 Lobby Coves

Description Linear Profile

Type

1LN1

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

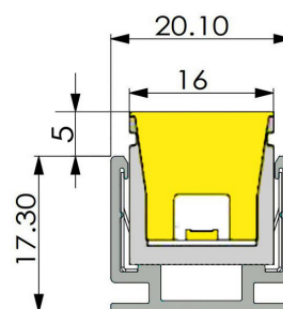
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location L1 Lobby Voids

Description Linear Profile

Type

1LN2

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within void edge detail to provide a wash of light to the side of each void. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Upwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

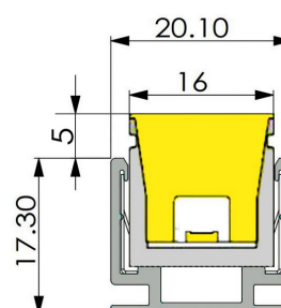
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Ramps and Stairs
Description	Handrail Integrated Profile

Type	1LN3
-------------	-------------

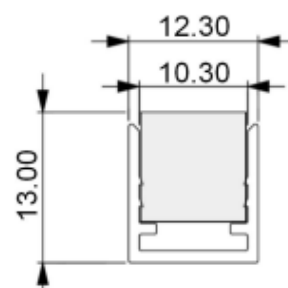
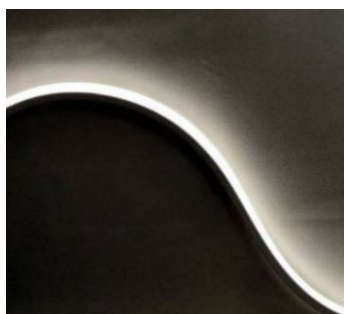
Notes	Flexible LED luminaire mounted in a continuous extrusion integrated within staircase handrail to provide functional lighting to the stairs. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush with the perimeter of the handrail.
Aiming	Downwards

Model	Vuelite Mini
Catalogue No.	
Manufacturer	Litesource
Supplier	Litesource
Contact	Matt Roworth
Phone	+61 423 486 309

Lamp Type	LED		
Manufacturer			
Beam Angle	110°		
No Lamps	Multiple	Lumens	850lm/m
Lamp Watts	12W/m	Ra	90
Life (L70)	50,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	Extrusion, Mounting clips
Dimensions	W 10mm x H 10mm Length TBC
IP Rating	IP67

Image (indicative only)



- All noted in the above data sheet are approximate only; refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Mall Spaces
Description	Decorative Pendant Light

Type	1PN1
-------------	-------------

Notes	Decorative pendant to provide focal point at mall ends Fitting as per architect / interior designer specification. Final mounting height to be confirmed by the architect / interior designer. Allow for remote control gear to be installed in a dry and accessible location. Lamp to be controlled by the lighting control system and be switched via DALI Relay to switch lamp on/off through time clock/motion sensor control together with the remainder of the lighting within the associated lighting zone.
Aiming	

Model	Refer to ID FF&E Schedule
Catalogue No.	
Manufacturer	
Supplier	
Contact	
Phone	

Lamp Type	LED
Manufacturer	
Beam Angle	
No Lamps	Lumens
Lamp Watts	Ra
Life	CCT

Finish	
Control Gear	
Control Type	DALI Dimmable
Accessories	DALI Relay – pending selection of lamps
Dimensions	
IP Rating	

Image (indicative only)
REFER TO INTERIOR DESIGN FF&E SCHEDULE

- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

LEVEL 2 LUMINAIRE SCHEDULE

Location	L2 Mall Circulation
Description	Recessed Downlight

Type

2DN1

Notes Ceiling recessed downlight for general lighting to mall circulation. Remote control gear to be in a dry, accessible location.

Model Smart LOTIS 115

Catalogue No.

Manufacturer Modular Lighting

Aiming Downwards

Supplier Modular Lighting Partners

Contact Ben Moth

Phone 0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish White (TBC By Architect)

Control Gear Remote

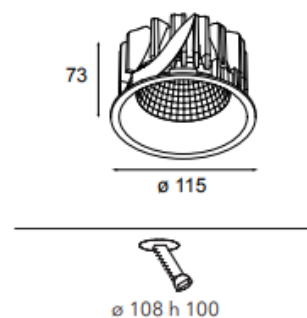
Control Type DALI Dimmable

Accessories N/A

Dimensions Dia 115mm x H 73mm

IP Rating IP20

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	L2 Lift Lobbies
Description	Recessed Downlight

Type	2DN2
-------------	-------------

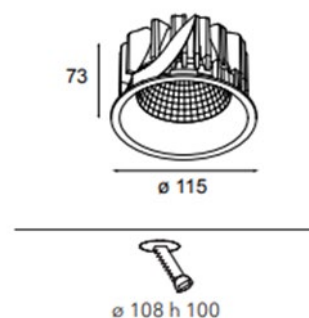
Notes	Ceiling recessed downlight for general lighting to lift lobbies. Remote control gear to be in a dry, accessible location.
Aiming	Downwards

Model	Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	White (TBC By Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 115mm x H 73mm
IP Rating	IP20

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location L2 Lobby Coves

Description Linear Profile

Type

2LN1

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

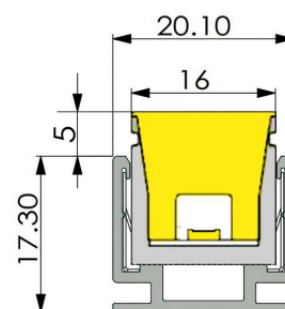
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Mall Ceiling
Description	Illuminated Ceiling

Type	2BN1
-------------	-------------

Notes Custom backlit stretch fabric above floor voids. Allow for remote control gear to be installed in a dry, accessible and ventilated location.

Lighting supplier to supply and install fabric and lighting. Builder to allow for construction of architectural surround in accordance with the Architect's detail drawings. Electrical contractor to provide in-ceiling power outlets and control gear for lightbox with ceiling access panel and locate within 5 metres of lightbox. Shop drawings to be provided for review prior to order detailing – this is a hold point.

Final membrane fabric to be confirmed by Architect and Lighting Designer prior to order.

Aiming Downwards

Model Custom Newmat

Catalogue No.

Manufacturer Newmat

Supplier Newmat

Contact Dan Koch

Phone +61 401 305 155

Lamp Type	LED		
Manufacturer	-		
Beam Angle	Diffused		
No Lamps	Multiple	Lumens	TBC
Lamp Watts	TBC	Ra	90
Life (L70)		CCT	3000K

Finish Sirius or Calisto colour is recommended. TBC by architect

Control Gear Remote

Control Type DALI Dimmable

Accessories

Dimensions As per site measure

IP Rating IP20

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	Mall Spaces
Description	Decorative Pendant Light

Type	2PN1
-------------	-------------

Notes	Decorative pendant to provide focal point at mall ends Fitting as per architect / interior designer specification. Final mounting height to be confirmed by the architect / interior designer. Allow for remote control gear to be installed in a dry and accessible location. Lamp to be controlled by the lighting control system and be switched via DALI Relay to switch lamp on/off through time clock/motion sensor control together with the remainder of the lighting within the associated lighting zone.
Aiming	

Model	Refer to ID FF&E Schedule
Catalogue No.	
Manufacturer	
Supplier	
Contact	
Phone	

Lamp Type	LED
Manufacturer	
Beam Angle	
No Lamps	Lumens
Lamp Watts	Ra
Life	CCT

Finish	
Control Gear	
Control Type	DALI Dimmable
Accessories	DALI Relay – pending selection of lamps
Dimensions	
IP Rating	

Image (indicative only)
REFER TO INTERIOR DESIGN FF&E SCHEDULE

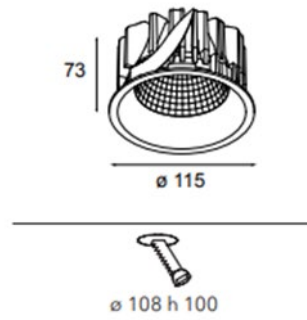
- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

LEVEL 3 LUMINAIRE SCHEDULE

BASEMENT B1 LUMINAIRE SCHEDULE

Location		B1 Lift Lobbies		Type		1BDN1			
Description		Recessed Downlight							
Notes		Ceiling recessed downlight for general lighting to lift lobbies. Remote control gear to be in a dry, accessible location.				Model		Smart LOTIS 115	
						Catalogue No.			
						Manufacturer		Modular Lighting	
						Supplier		Modular Lighting Partners	
						Contact		Ben Moth	
Aiming		Downwards				Phone		0414 191 288	
Lamp Type		LED		Finish		White (TBC By Architect)			
Manufacturer				Control Gear		Remote			
Beam Angle		40°		Control Type		DALI Dimmable			
No Lamps		1		Accessories		N/A			
Lamp Watts		16W		Dimensions		Dia 115mm x H 73mm			
Life (L70)		NA		IP Rating		IP20			
		Lumens		1434lm					
		Ra		90					
		CCT		3000K					
Image (indicative only)									

- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B1 Mall Circulation
Description	Surface CAN Downlight

Type	1BDN2
-------------	--------------

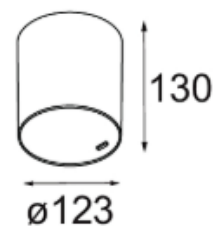
Notes	Ceiling mounted CAN downlight for general lighting to mall circulation.
Aiming	Downwards

Model	Smart Tube Surface 115 + Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	Black (TBC By Architect)
Control Gear	Integral
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 123mm x H 130mm
IP Rating	IP20

Image (indicative only)



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B1 Mall Circulation
Description	Recessed Downlight

Type	1BDN3
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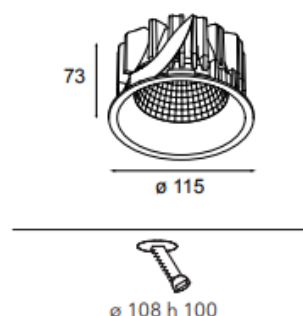
Notes	Ceiling recessed downlight for general lighting to mall circulation. Remote control gear to be in a dry, accessible location.
Aiming	Downwards

Model	Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	White (TBC By Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 115mm x H 73mm
IP Rating	IP20

Image (indicative only)



- All noted in the above data sheet are approximate only; refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B1 Bike Storage and Amenities
Description	Recessed Downlight

Type	1BDN4
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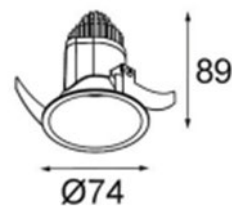
Notes	Ceiling recessed downlight for general lighting to bike storage. Remote control gear to be in a dry, accessible location.
Aiming	Downwards

Model	Modest Recessed
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	30°		
No Lamps	1	Lumens	740lm
Lamp Watts	8W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	White (TBC By Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 74mm x H 89mm
IP Rating	IP55

Image (indicative only)



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location B1 Lobby Coves

Description Linear Profile

Type

1BLN1

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

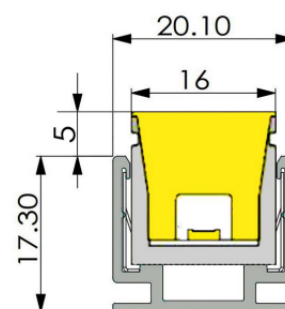
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B1 Void Edges
Description	Linear Profile

Type

1BLN2

Notes Flexible LED luminaire mounted in a continuous extrusion with neat corners to be integrated within void edges to provide an indirect ambient glow to void perimeter. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is sitting flush within its channel.

Aiming Upwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps	Multiple	Lumens	800lm/m
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Lamp Watts	15W/m	Ra	90
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Life (L70)	50,000	CCT	3000K
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Finish White

Control Gear Remote

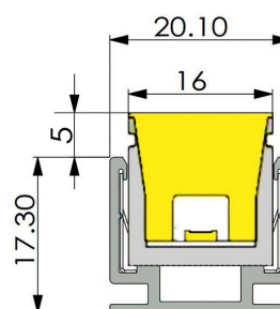
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B1 Amenities Mirrors
Description	Joinery Integrated Profile

Type	1BLN3
-------------	--------------

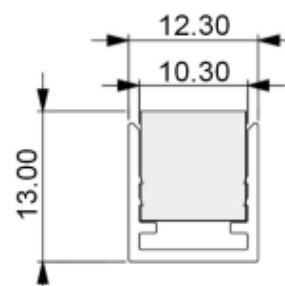
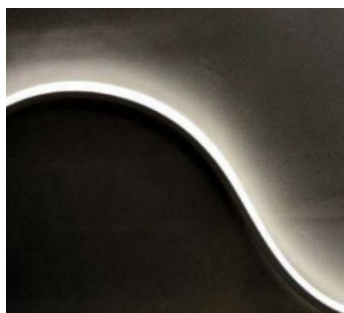
Notes	Flexible LED luminaire mounted in a continuous rebate detail around the back of each mirror to provide a halo glow. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush with the perimeter of the mirrors
Aiming	Outwards, Concealed

Model	Vuelite Mini
Catalogue No.	
Manufacturer	Litesource
Supplier	Litesource
Contact	Matt Roworth
Phone	+61 423 486 309

Lamp Type	LED		
Manufacturer			
Beam Angle	110°		
No Lamps	Multiple	Lumens	500lm/m
Lamp Watts	5W/m	Ra	90
Life (L70)	50,000	CCT	3000K

Finish	White
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	Extrusion, Mounting clips
Dimensions	W 10mm x H 10mm Length TBC
IP Rating	IP67

Image (indicative only)

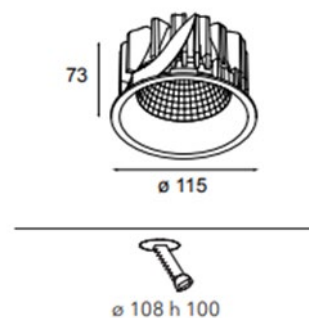


- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

BASEMENT B2 LUMINAIRE SCHEDULE

Location		B2 Lift Lobbies		Type		2BDN1	
Description		Recessed Downlight					
Notes		Ceiling recessed downlight for general lighting to lift lobbies. Remote control gear to be in a dry, accessible location.		Model		Smart LOTIS 115	
				Catalogue No.			
				Manufacturer		Modular Lighting	
Aiming		Downwards		Supplier		Modular Lighting Partners	
				Contact		Ben Moth	
				Phone		0414 191 288	
Lamp Type		LED		Finish		White (TBC By Architect)	
Manufacturer				Control Gear		Remote	
Beam Angle		40°		Control Type		DALI Dimmable	
No Lamps		1		Accessories		N/A	
Lamp Watts		16W		Dimensions		Dia 115mm x H 73mm	
Life (L70)		NA		IP Rating		IP20	
		Lumens		1434lm			
		Ra		90			
		CCT		3000K			

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B2 Lobby Circulation
Description	Surface CAN Downlight

Type	2BDN2
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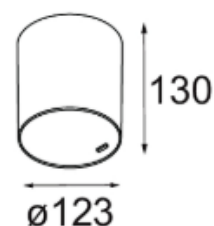
Notes	Ceiling mounted CAN downlight for general lighting to lobby circulation.
Aiming	Downwards

Model	Smart Tube Surface 115 + Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	Black (TBC By Architect)
Control Gear	Integral
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 123mm x H 130mm
IP Rating	IP20

Image (indicative only)



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B2 Mall Circulation
Description	Recessed Downlight

Type	2BDN3
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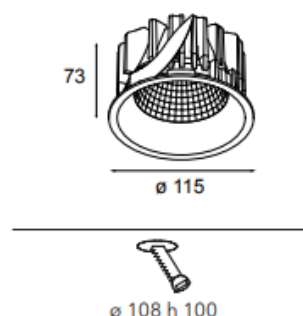
Notes	Ceiling recessed downlight for general lighting to mall circulation. Remote control gear to be in a dry, accessible location.
Aiming	Downwards

Model	Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	White (TBC By Architect)
Control Gear	Remote
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 115mm x H 73mm
IP Rating	IP20

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location B2 Lobby Coves

Description Linear Profile

Type

2BLN1

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

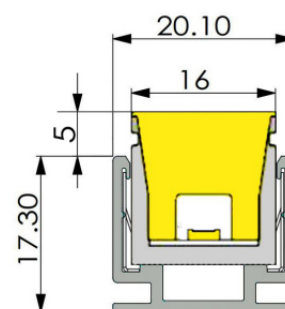
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

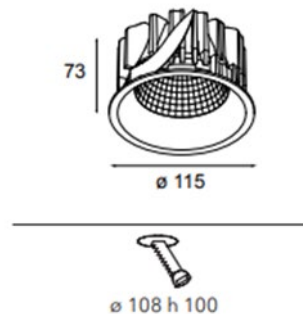
IP Rating IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

BASEMENT B3 LUMINAIRE SCHEDULE

Location B3 Lobbies		Type 3BDN1	
Description Recessed Downlight			
Notes	Ceiling recessed downlight for general lighting to lobbies. Remote control gear to be in a dry, accessible location.		
	Model Smart LOTIS 115		
	Catalogue No.		
	Manufacturer Modular Lighting		
Aiming Downwards	Supplier Modular Lighting Partners		
	Contact Ben Moth		
	Phone 0414 191 288		
Lamp Type LED		Finish White (TBC By Architect)	
Manufacturer		Control Gear Remote	
Beam Angle 40°		Control Type DALI Dimmable	
No Lamps 1	Lumens 1434lm	Accessories N/A	
Lamp Watts 16W	Ra 90	Dimensions Dia 115mm x H 73mm	
Life (L70) NA	CCT 3000K	IP Rating IP20	
Image (indicative only)			
			

- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B3 Lobby Circulation
Description	Surface CAN Downlight

Type	3BDN2
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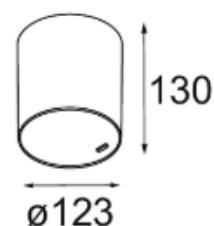
Notes	Ceiling mounted CAN downlight for general lighting to lobby circulation.
Aiming	Downwards

Model	Smart Tube Surface 115 + Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	Black (TBC By Architect)
Control Gear	Integral
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 123mm x H 130mm
IP Rating	IP20

Image (indicative only)



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location B3 Lobby Coves

Description Linear Profile

Type

3BLN1

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

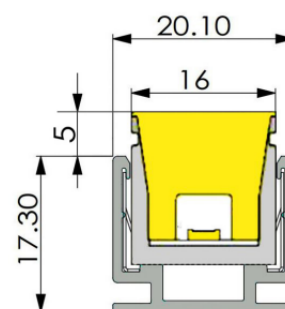
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)

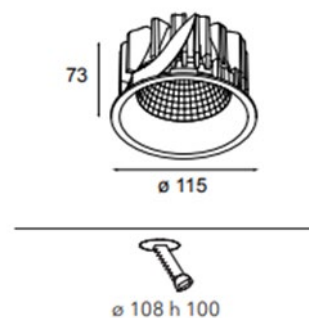


- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

BASEMENT B4 LUMINAIRE SCHEDULE

Location	B4 Lobbies	Type	4BDN1
Description	Recessed Downlight		
Notes	Ceiling recessed downlight for general lighting to lobbies. Remote control gear to be in a dry, accessible location.	Model	Smart LOTIS 115
		Catalogue No.	
		Manufacturer	Modular Lighting
Aiming	Downwards	Supplier	Modular Lighting Partners
		Contact	Ben Moth
		Phone	0414 191 288
Lamp Type	LED	Finish	White (TBC By Architect)
Manufacturer		Control Gear	Remote
Beam Angle	40°	Control Type	DALI Dimmable
No Lamps	1	Accessories	N/A
Lamp Watts	16W	Dimensions	Dia 115mm x H 73mm
Life (L70)	NA	IP Rating	IP20
	Lumens		
	1434lm		
	Ra		
	90		
	CCT		
	3000K		

Image (indicative only)



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B4 Lobby Circulation
Description	Surface CAN Downlight

Type	4BDN2
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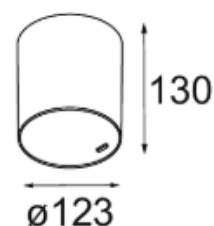
Notes	Ceiling mounted CAN downlight for general lighting to lobby circulation.
Aiming	Downwards

Model	Smart Tube Surface 115 + Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	Black (TBC By Architect)
Control Gear	Integral
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 123mm x H 130mm
IP Rating	IP20

Image (indicative only)



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location B4 Lobby Coves

Description Linear Profile

Type

4BLN1

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

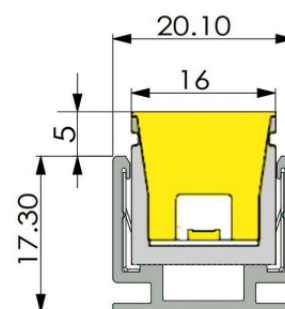
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)

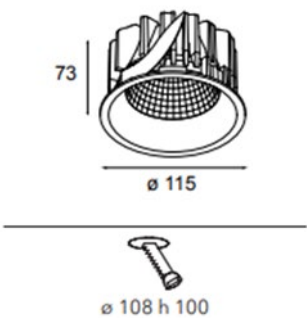


- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

BASEMENT B5 LUMINAIRE SCHEDULE

Location	B5 Lift Lobbies	Type	5BDN1	
Description	Recessed Downlight			
Notes	Ceiling recessed downlight for general lighting to lift lobbies. Remote control gear to be in a dry, accessible location.		Model	Smart LOTIS 115
			Catalogue No.	
			Manufacturer	Modular Lighting
Aiming	Downwards		Supplier	Modular Lighting Partners
			Contact	Ben Moth
			Phone	0414 191 288
Lamp Type	LED	Finish	White (TBC By Architect)	
Manufacturer		Control Gear	Remote	
Beam Angle	40°	Control Type	DALI Dimmable	
No Lamps	1	Accessories	N/A	
Lamp Watts	16W	Dimensions	Dia 115mm x H 73mm	
Life (L70)	NA	IP Rating	IP20	
Lumens	1434lm			
Ra	90			
CCT	3000K			

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B5 Lobby Circulation
Description	Surface CAN Downlight

Type	5BDN2
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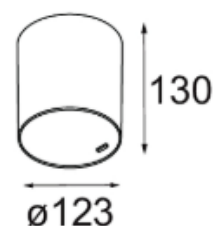
Notes	Ceiling mounted CAN downlight for general lighting to lobby circulation.
Aiming	Downwards

Model	Smart Tube Surface 115 + Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	Black (TBC By Architect)
Control Gear	Integral
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 123mm x H 130mm
IP Rating	IP20

Image (indicative only)



- All ` noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location B5 Lobby Coves

Description Linear Profile

Type

5BLN1

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

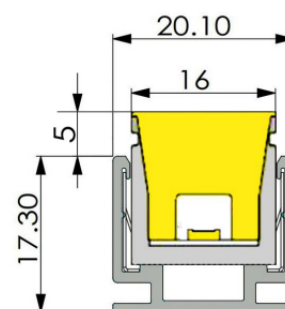
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)

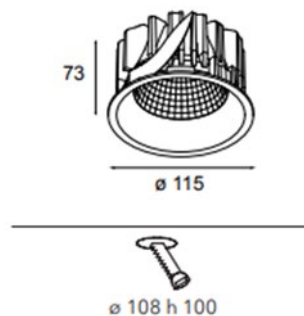


- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

BASEMENT B6 LUMINAIRE SCHEDULE

Location B6 Lift Lobbies		Type 6BDN1	
Description Recessed Downlight			
Notes	Ceiling recessed downlight for general lighting to lift lobbies. Remote control gear to be in a dry, accessible location.		Model Smart LOTIS 115
			Catalogue No.
			Manufacturer Modular Lighting
			Supplier Modular Lighting Partners
		Contact Ben Moth	
Aiming Downwards		Phone 0414 191 288	
Lamp Type	LED	Finish	White (TBC By Architect)
Manufacturer		Control Gear	Remote
Beam Angle	40°	Control Type	DALI Dimmable
No Lamps	1	Accessories	N/A
Lamp Watts	16W	Dimensions	Dia 115mm x H 73mm
Life (L70)	NA	IP Rating	IP20
	Lumens	1434lm	
	Ra	90	
	CCT	3000K	

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location	B6 Lobby Circulation
Description	Surface CAN Downlight

Type	6BDN2
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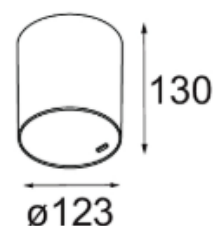
Notes	Ceiling mounted CAN downlight for general lighting to lobby circulation.
Aiming	Downwards

Model	Smart Tube Surface 115 + Smart LOTIS 115
Catalogue No.	
Manufacturer	Modular Lighting
Supplier	Modular Lighting Partners
Contact	Ben Moth
Phone	0414 191 288

Lamp Type	LED		
Manufacturer			
Beam Angle	40°		
No Lamps	1	Lumens	1434lm
Lamp Watts	16W	Ra	90
Life (L70)	NA	CCT	3000K

Finish	Black (TBC By Architect)
Control Gear	Integral
Control Type	DALI Dimmable
Accessories	N/A
Dimensions	Dia 123mm x H 130mm
IP Rating	IP20

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

Location B6 Lobby Coves

Description Linear Profile

Type

6BLN1

Notes Flexible LED luminaire mounted in a continuous extrusion integrated within ceiling cove detail to provide a wash of light to the lobby walls. Allow to conceal remote drivers in dry, accessible and ventilated space or IP rated enclosure. Luminaire to be supplied with mounting channel and clips to ensure profile is mounted to sit flush within cove.

Aiming Downwards within cove

Model Neon Side

Catalogue No.

Manufacturer Litesource

Supplier Litesource

Contact Matt Roworth

Phone +61 423 486 309

Lamp Type LED

Manufacturer

Beam Angle 110°

No Lamps Multiple **Lumens** 800lm/m

Lamp Watts 15W/m **Ra** 90

Life (L70) 50,000 **CCT** 3000K

Finish White

Control Gear Remote

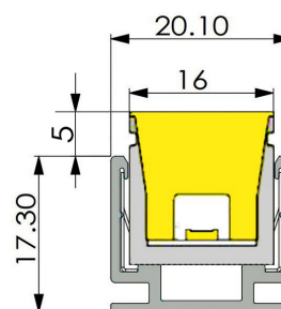
Control Type DALI Dimmable

Accessories Extrusion, Mounting clips

Dimensions W 10mm x H 10mm
Length TBC

IP Rating IP67

Image (indicative only)



- All noted in the above data sheet are approximate only: refer to manufacturer's published data for exact sizes.
- Shop drawings shall be submitted for approval for all custom or made-to-measure fitting types (i.e. extrusions).
- Site Measure note requires installer to verify actual dimensions based upon site conditions.
- Luminaires shall be supplied and installed in accordance with manufacturer's instructions, and complete with all components recommended by the manufacturer or required at the installation location for correct operation.
- Control gear shall be compatible with project lighting control system.

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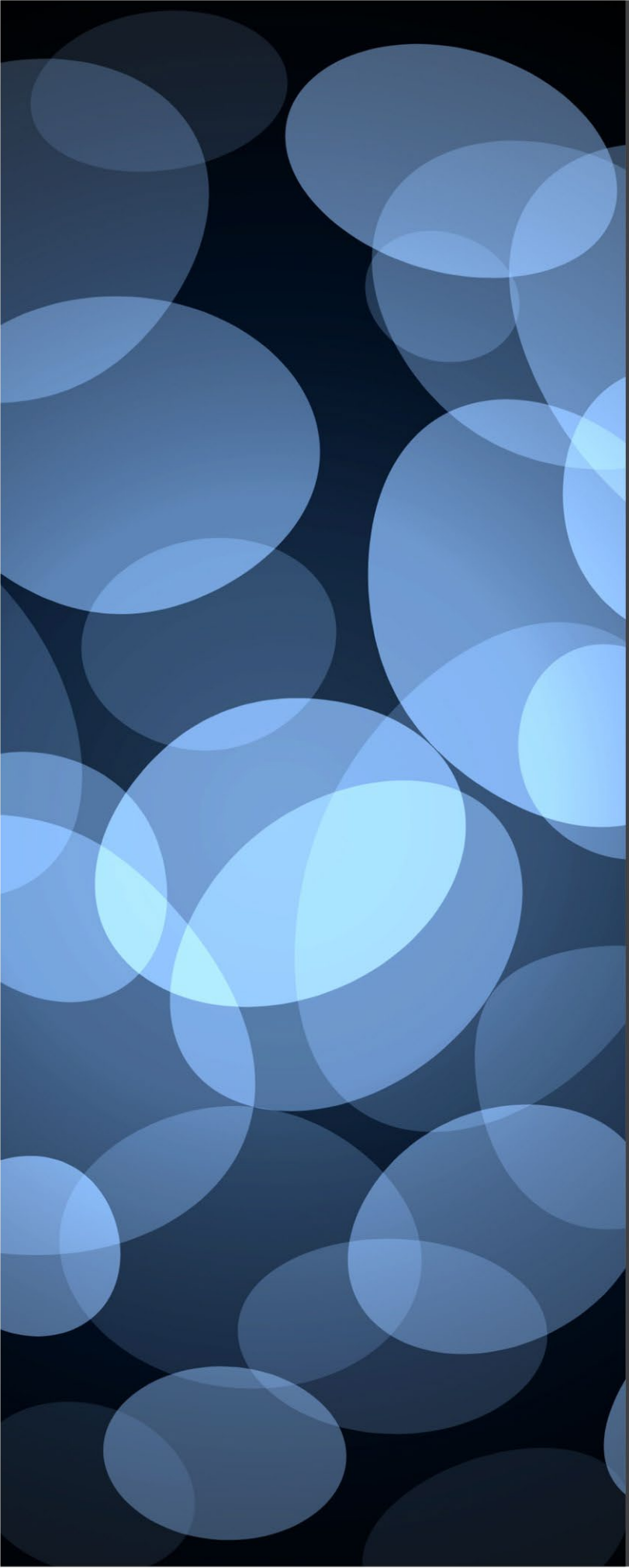
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