



Product Light Book



WELCOME TO Future Designs

Future Designs is an international lighting manufacturer delivering world class luminaires across UK, Europe, USA and U.A.E. where our reputation to design develop manufacture and deliver products is second to none.

We constantly invest in reducing our impact on the environment by the efficient use of materials and components to ensure our carbon usage is continuously driven downwards.

We design, develop, engineer, and produce our products to fulfil one desire: **MAKING LIGHT WORK.**

We are a British manufacturer based in Kent and Soho.

Our U.A.E facility is based in Dubai.

Our projects span from 5k sq ft to 1m+ sq ft.

We have a local to global reach.

We are client focused.

SUSTAINABILITY

Concern for our planet commences long before our lights switch on.

We are committed and driven to constantly investigating means to reduce our carbon usage. We design and manufacture with at least second life usage at the forefront.

The carbon careful™ initiative is proof of our desire to reuse rather than recycle.



RESPONSIBILITY

At Future Designs we recognise that good energy performance is sound financial management.

With ever increasing energy prices, the introduction of carbon taxes and increased volatility in energy markets, the energy performance of a building is moving up the agenda of owners and occupiers alike.

We have always produced high efficiency, low energy luminaires but we are constantly striving to do even more. Giving you useful light in the right places for lower energy input is our aim and we do this with not just highly efficient luminaires, but efficient control systems, dimmers, presence and daylight detectors.

Reduced energy use means lower carbon emissions for the entire life of the product. We have also continually worked towards creating less waste and fewer emissions in our manufacturing process.

We produce Environmental Product Declarations (EPD) for all our luminaires in line with EN1508. Which gives building owners and users clear information on the environmental impact of the luminaire.



carbon careful™

Welcome to carbon careful™.

Over the last 13 years, Future Designs has pioneered the concept of reusing existing luminaire carcasses and has become the market leading expert in adapting existing fluorescent fixtures to accept LED technology and updating existing LEDs to newer more efficient versions.

LED technology has evolved to become the lighting medium of choice and Future Designs has been at the forefront of this technological breakthrough. We are renowned for our expertise in this area of lighting science and have proved to be pioneers in this field.

We reduce energy and carbon usage by reusing the original carcasses which in turn is saving hundreds of tons of mild steel, aluminium and plastics being manufactured.



OUR VALUES

Future Designs is a business built on an obsession with light.

We are full of knowledge and passion and we understand the importance of light. We are innovative, energetic and enthusiastic as a team.

We are problem solvers and confident in our ability to meet any challenge presented to us.

We are involved at every step, to achieve a great outcome for all our projects; from the initial enquiry until the final flick of the switch.

We know the power of light

WE ARE 'IN THE KNOW'

We study our business, and our business is light. We are fastidious in researching our clients' needs so that our solutions are based in reality, using our knowledge and experience.

WE ARE RIGOROUS

We are extremely thorough. We take time and pay attention to detail. We ensure there is quality and accountability at every level. We believe that even tiny improvements make a big difference.

WE ARE ESSENTIAL

Our clients rely on us for a quality product. Our clients rely on us for our expertise. We make a difference.

WE ARE HUMAN

We are fun and easy to get along with. We build lasting relationships and work as a team with our clients and with each other. We understand our clients' challenges.

WE ARE ENERGETIC

We are enthusiastic and always commit to deliver beyond expectation. Our energy shines through every part of the operation.

WE ARE CREATIVE

We are a team of problem solvers. We are continually challenging ourselves to improve. We explore every option to bring something extra to everything we do.

DESIGN

Relux / Dialux

For professional light planning and scheme design.

SolidWorks

3D product design and engineering, bespoke product design and testing.
Accurate drawings and models for concept and manufacture.

AUTOCAD, REVIT & BIM

AutoCAD for layout designs. We are BIM ready, with models available for architectural & Revit models.

Photopia

An advanced lighting design and simulation package giving fast and accurate photometric analysis. Photopia allows you to produce virtual luminaires without timely physical prototypes enabling a number of design variations to be tested without the need for tooling.

Environmental Product Declaration (EPD)

We have EPD documents for our luminaires demonstrating the environmental impact of products. In line with our carbon careful™ initiative we look to minimise our impact on the environment.

Continual Personal Development (CPD)

Future Designs are accredited to host a range of CPD courses on Lighting & Wellness. Contact us at light@futuredesigns.co.uk or 01732 867420.

3D Printing

Rapid prototyping and design development.





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VANE LINEAR PROFILE

VANE60



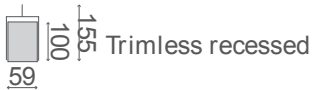
VANE60 extruded linear profile.
Available in any length.
Systems can be designed with joins
and any angled section.
Suspended, recessed & surface
mounted.
Efficacy up to 125lm/W
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.
DALI, non dimming or bluetooth.
Finish in any RAL colour.
Optional uplight 500lm/m @ 3W/m.
Standard 3hr, DALI or autotest
emergency.

Satin etched diffuser
1760 lumens/m @ 13W/m
2030 lumens/m @ 15W/m
2320 lumens/m @ 17.4W/m
Microprism diffuser
1620 lumens/m @ 13W/m
1870 lumens/m @ 15W/m
2140 lumens/m @ 17.4W/m
Satin etched diffuser tuneable white
1760 lumens/m @ 14W/m
2030 lumens/m @ 16W/m
2320 lumens/m @ 18.4W/m
Microprism diffuser tuneable white
1620 lumens/m @ 14W/m
1870 lumens/m @ 16W/m
2140 lumens/m @ 18.4W/m

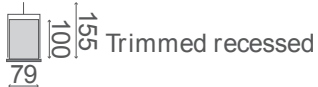




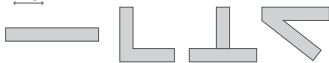
Surface/Suspended



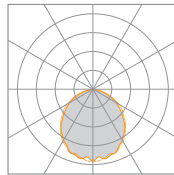
Trimless recessed



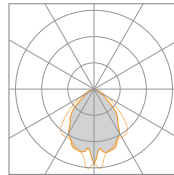
Trimmed recessed



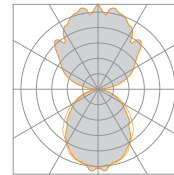
Any length possible
A variety of join designs



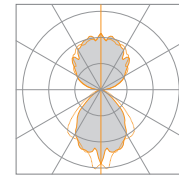
Satin etched



Microprism



Satin etched & uplight



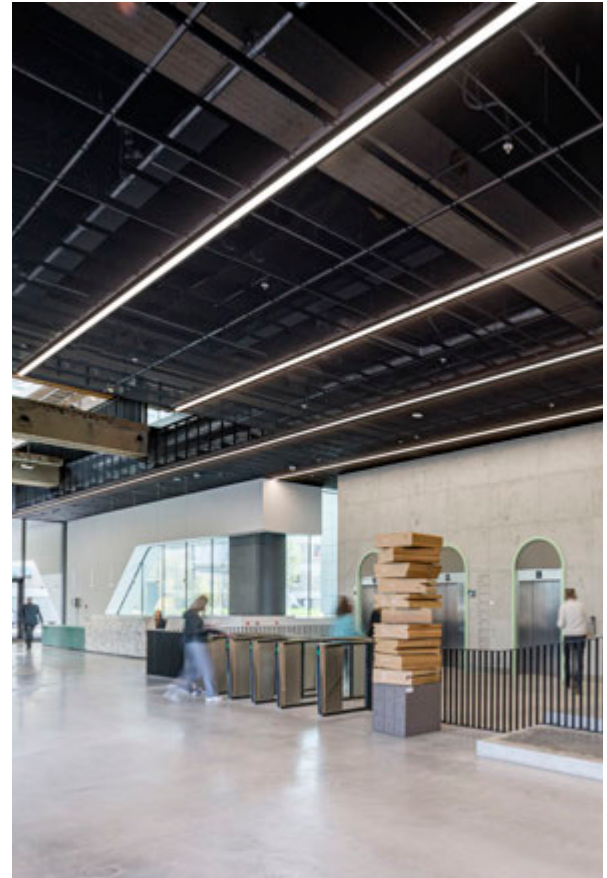
Microprism & uplight

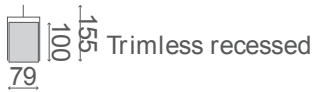
VANE79



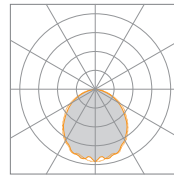
VANE79 extruded linear profile available in infinite lengths. Systems can be designed with various joins and angled sections. Suspended, recessed & surface mounted. Efficacy up to 130lm/W 2700K, 3000K, 3500K & 4000K. CRI80 & CRI90. DALI, non dimming or bluetooth. Finish in any RAL colour. Optional uplight 500lm/m @ 3W/m. Standard 3hr, DALI or autotest emergency.

Satin etched diffuser
1650 lumens/m @ 13W/m
1900 lumens/m @ 15W/m
2180 lumens/m @ 17.4W/m
Microprism diffuser
1485 lumens/m @ 13W/m
1710 lumens/m @ 15W/m
1960 lumens/m @ 17.4W/m
Satin etched diffuser tuneable white
1650 lumens/m @ 14W/m
1900 lumens/m @ 16W/m
2180 lumens/m @ 18.4W/m
Microprism diffuser tuneable white
1485 lumens/m @ 14W/m
1710 lumens/m @ 16W/m
1960 lumens/m @ 18.4W/m

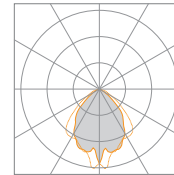




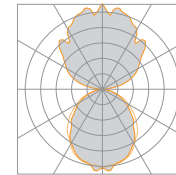
Any length possible
A variety of join designs



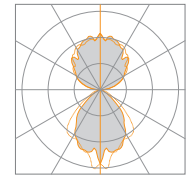
Satin etched



Microprism



Satin etched & uplight



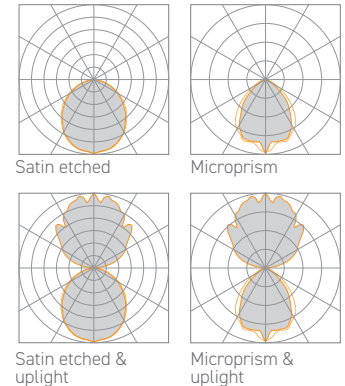
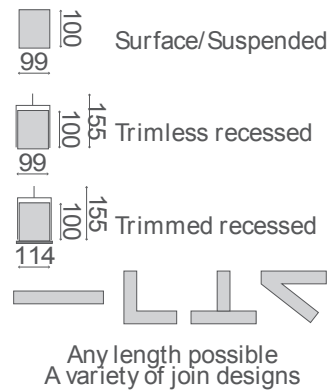
Microprism & uplight

VANE99



VANE99 extruded linear profile. Available in various lengths. Systems can be designed with various joins and angled sections. Suspended, recessed & surface mounted. Efficacy up to 125lm/W 2700K, 3000K, 3500K & 4000K. CRI80 & CRI90. DALI, non dimming or bluetooth. Finish in any RAL colour. Optional uplight 500lm/m @ 3W/m. Standard 3hr, DALI or autotest emergency.

Satin etched diffuser
 1810 lumens/m @ 13W/m
 2085 lumens/m @ 15W/m
 2385 lumens/m @ 17.4W/m
 Microprism diffuser
 1685 lumens/m @ 13W/m
 1940 lumens/m @ 15W/m
 2220 lumens/m @ 17.4W/m
 Satin etched diffuser tuneable white
 1810 lumens/m @ 14W/m
 2085 lumens/m @ 16W/m
 2385 lumens/m @ 18.4W/m
 Microprism diffuser tuneable white
 1685 lumens/m @ 14W/m
 1940 lumens/m @ 16W/m
 2220 lumens/m @ 18.4W/m

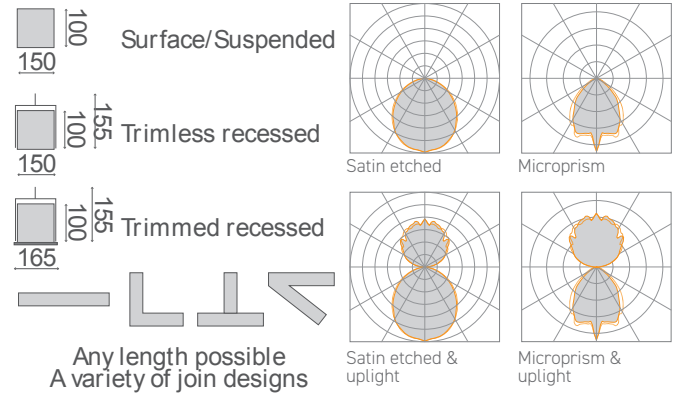


VANE150



VANE150 extruded linear profile.
Available in various lengths.
Systems can be designed with various joins and angled sections.
Suspended, recessed & surface mounted.
Efficacy up to 106lm/W
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.
DALI, non dimming or bluetooth.
Finish in any RAL colour.
Optional uplight 500lm/m @ 3W/m.
Standard 3hr, DALI or autotest emergency.

Satin etched diffuser
2370 lumens/m @ 16.3W/m
2975 lumens/m @ 21W/m
3365 lumens/m @ 24.5W/m
Microprism diffuser
2200 lumens/m @ 16.3W/m
2740 lumens/m @ 21W/m
3100 lumens/m @ 24.5W/m
Satin etched diffuser tuneable white
2370 lumens/m @ 17.7W/m
2975 lumens/m @ 22.2W/m
3365 lumens/m @ 25.3W/m
Microprism diffuser tuneable white
2200 lumens/m @ 17.7W/m
2740 lumens/m @ 22.2W/m
3100 lumens/m @ 25.3W/m



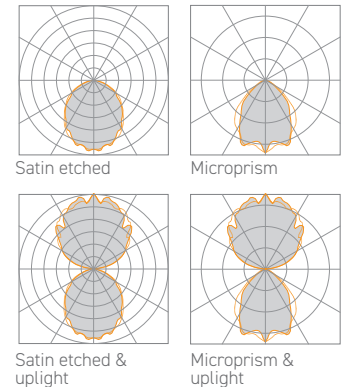
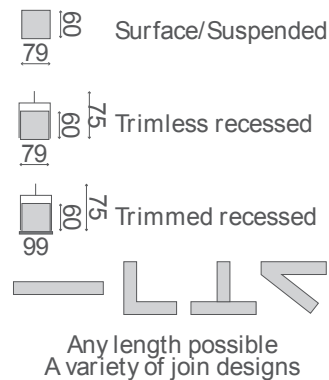
VANE79SV

Shallow void



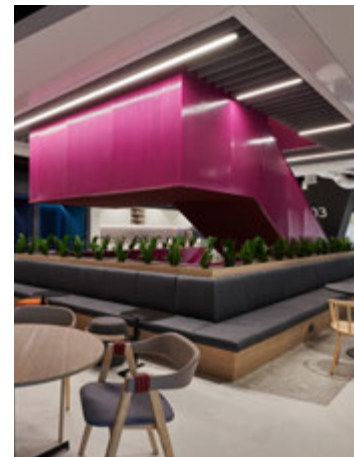
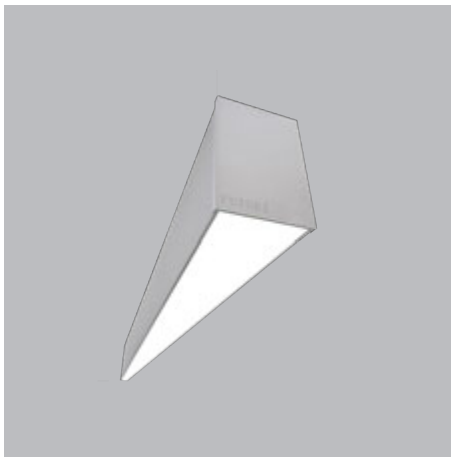
VANE79 shallow void extruded linear profile available in infinite lengths. Systems can be designed with various joins and angled sections. Suspended, recessed & surface mounted. Efficacy up to 130lm/W
2700K, 3000K, 3500K & 4000K. CRI80 & CRI90. DALI, non dimming or bluetooth. Finish in any RAL colour. Optional uplight 500lm/m @ 3W/m. Standard 3hr, DALI or autotest emergency.

Satin etched diffuser
1650 lumens/m @ 13W/m
1900 lumens/m @ 15W/m
2180 lumens/m @ 17.4W/m
Microprism diffuser
1485 lumens/m @ 13W/m
1710 lumens/m @ 15W/m
1960 lumens/m @ 17.4W/m
Satin etched diffuser tuneable white
1650 lumens/m @ 14W/m
1900 lumens/m @ 16W/m
2180 lumens/m @ 18.4W/m
Microprism diffuser tuneable white
1485 lumens/m @ 14W/m
1710 lumens/m @ 16W/m
1960 lumens/m @ 18.4W/m



VANE60

Flush diffuser



VANE60 shallow depth extruded linear profile available in infinite lengths.

Systems can be designed with various joins and angled sections. Suspended, recessed & surface mounted.

Efficacy up to 125lm/W

2700K, 3000K, 3500K & 4000K.

CRI80 & CRI90.

DALI, non dimming or bluetooth.

Finish in any RAL colour.

Optional uplight 500lm/m @ 3W/m.

Standard 3hr, DALI or autotest emergency.

Satin etched diffuser

1760 lumens/m @ 13W/m

2030 lumens/m @ 15W/m

2320 lumens/m @ 17.4W/m

Microprism diffuser

1620 lumens/m @ 13W/m

1870 lumens/m @ 15W/m

2140 lumens/m @ 17.4W/m

Satin etched diffuser tuneable white

1760 lumens/m @ 14W/m

2030 lumens/m @ 16W/m

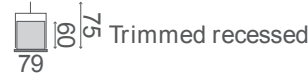
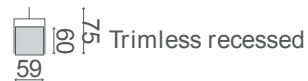
2320 lumens/m @ 18.4W/m

Microprism diffuser tuneable white

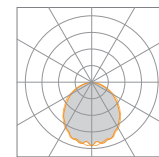
1620 lumens/m @ 14W/m

1870 lumens/m @ 16W/m

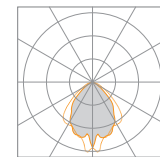
2140 lumens/m @ 18.4W/m



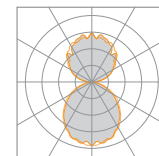
Any length possible
A variety of join designs



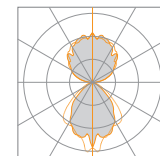
Satin etched



Microprism



Satin etched & uplight



Microprism & uplight

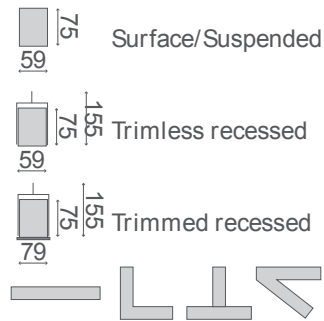
VANE60DD

Drop diffuser

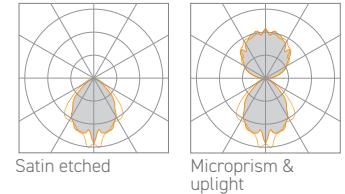


VANE60DD extruded linear profile with side lit element.
Available in infinite lengths.
Systems can be designed with various joins and angled sections.
Suspended, recessed & surface mounted.
Efficacy up to 115lm/W
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.
DALI, non dimming or bluetooth.
Finish in any RAL colour.
Optional uplight 500lm/m @ 3W/m.
Standard 3hr, DALI or autotest emergency.

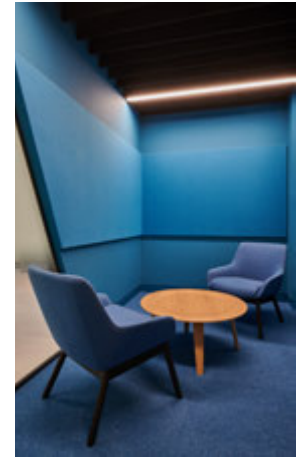
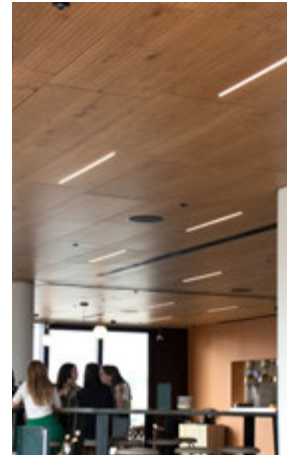
Microprism diffuser
1480 lumens/m @ 13W/m
1705 lumens/m @ 15W/m
1950 lumens/m @ 17.4W/m
Microprism diffuser tuneable white
1480 lumens/m @ 14W/m
1705 lumens/m @ 16W/m
1950 lumens/m @ 18.4W/m



Any length possible
A variety of join designs

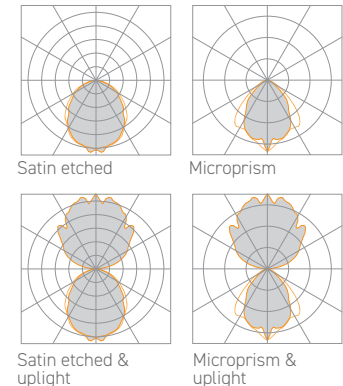
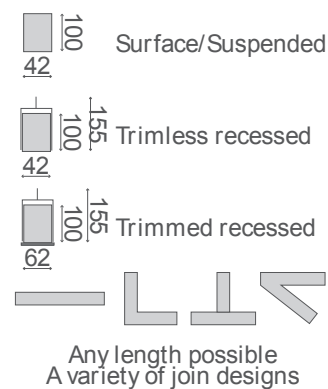


VANE42



VANE42 extruded linear profile.
Available in various lengths.
Systems can be designed with various joins and angled sections.
Suspended, recessed & surface mounted.
Efficacy up to 106lm/W
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.
DALI, non dimming or bluetooth.
Finish in any RAL colour.
Optional uplight 500lm/m @ 3W/m.
Standard 3hr, DALI or autotest emergency.

Satin etched diffuser
1515 lumens/m @ 13W/m
1745 lumens/m @ 15W/m
1995 lumens/m @ 17.4W/m
Microprism diffuser
1380 lumens/m @ 13W/m
1585 lumens/m @ 15W/m
1815 lumens/m @ 17.4W/m
Satin etched diffuser tuneable white
1515 lumens/m @ 14W/m
1745 lumens/m @ 16W/m
1995 lumens/m @ 18.4W/m
Microprism diffuser tuneable white
1380 lumens/m @ 14W/m
1585 lumens/m @ 16W/m
1815 lumens/m @ 18.4W/m



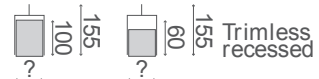
VANE adaptive



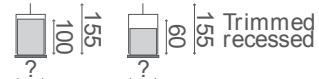
VANE Adaptive extruded linear profile available in any width and length. Systems can be designed with various joins and angled sections. Satin etched & microprism diffusers. Suspended, recessed & surface mounted 2700K, 3000K, 3500K & 4000K. CRI80 & CRI90. DALI, non dimming or bluetooth. Finish in any RAL colour. Standard 3hr, DALI or autotest emergency.



Surface & suspended



Trimless recessed



Trimmed recessed



Any width & length possible
A variety of join designs

LINEAR PROFILE OF INFINITE WIDTH AND INFINITE LENGTH

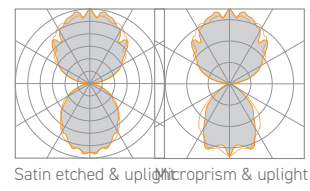
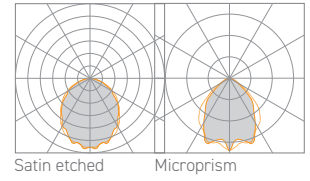
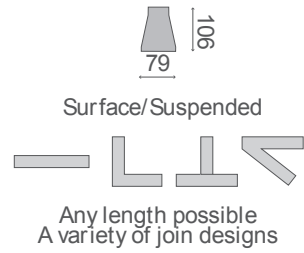


ANGOL

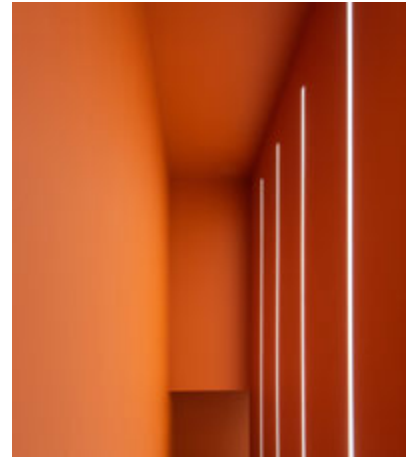


ANGOL extruded linear profile available in infinite lengths. Systems can be designed with various joins and angled sections. Suspended, recessed & surface mounted. Efficacy up to 130lm/W 2700K, 3000K, 3500K & 4000K. CRI80 & CRI90. DALI, non dimming or bluetooth. Finish in any RAL colour. Optional uplight 500lm/m @ 3W/m. Standard 3hr, DALI or autotest emergency.

Satin etched diffuser
 1700 lumens/m @ 13W/m
 1960 lumens/m @ 15W/m
 2245 lumens/m @ 17.4W/m
 Microprism diffuser
 1485 lumens/m @ 13W/m
 1710 lumens/m @ 15W/m
 1955 lumens/m @ 17.4W/m
 Satin etched diffuser tuneable white
 1700 lumens/m @ 14W/m
 1960 lumens/m @ 16W/m
 2245 lumens/m @ 18.4W/m
 Microprism diffuser tuneable white
 1485 lumens/m @ 14W/m
 1710 lumens/m @ 16W/m
 1955 lumens/m @ 18.4W/m



GLAZE



GLAZE extruded linear profile available in various lengths. Suitable for accent and feature lighting.

Suspended, recessed & surface mounted.

500 lumens/m @ 3.8W/m.

850 lumens/m @ 7.7W/m.

1280 lumens/m @ 12W/m.

960 lumens/m @ 11.3W/m tuneable white.

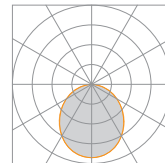
Efficacy up to 110lm/W

2700K, 3000K, 4000K & 6500K.

CRI80 & CRI90.

DALI, non dimming or bluetooth.

Finish in any RAL colour.



LIGHTING & ACOUSTIC

LIGHTING & ACOUSTIC

A series of luminaires combining VANE & ANGOL extruded luminaire with acoustic materials,

Systems can be designed with various joins and angled sections.

Suspended, recessed & surface mounted.

Efficacy up to 130lm/W

2700K, 3000K, 3500K & 4000K.

CRI80 & CRI90.

DALI, non dimming or bluetooth.

Finish in any RAL colour.

Optional uplight 500lm/m @ 3W/m.

Standard 3hr, DALI or autotest emergency.

Satin etched diffuser

1650 lumens/m @ 13W/m

1900 lumens/m @ 15W/m

2180 lumens/m @ 17.4W/m

Microprism diffuser

1485 lumens/m @ 13W/m

1710 lumens/m @ 15W/m

1960 lumens/m @ 17.4W/m

Satin etched diffuser tuneable white

1650 lumens/m @ 14W/m

1900 lumens/m @ 16W/m

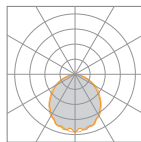
2180 lumens/m @ 18.4W/m

Microprism diffuser tuneable white

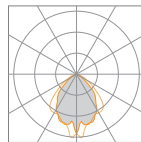
1485 lumens/m @ 14W/m

1710 lumens/m @ 16W/m

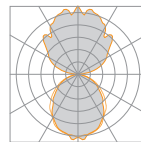
1960 lumens/m @ 18.4W/m



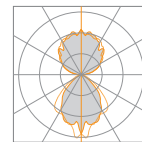
Satin etched



Microprism



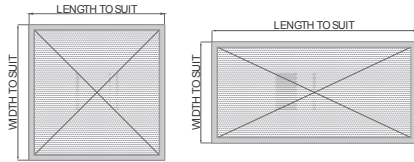
Satin etched & uplight



Microprism & uplight

VANE-MSU

The VANE-MSU raft is a high-performance product that combines acoustic, lighting and thermal performance. Rectangles, square and circular designs to suit project requirements. Efficacy up to 130lm/W 2700K, 3000K, 3500K & 4000K. CRI80 & CRI90. DALI, non dimming or bluetooth. Finish in any RAL colour. Standard 3hr, DALI or autotest emergency.



Satin etched diffuser

- 1650 lumens/m @ 13W/m
- 1900 lumens/m @ 15W/m
- 2180 lumens/m @ 17.4W/m

Microprism diffuser

- 1485 lumens/m @ 13W/m
- 1710 lumens/m @ 15W/m
- 1960 lumens/m @ 17.4W/m

Satin etched diffuser tuneable white

- 1650 lumens/m @ 14W/m
- 1900 lumens/m @ 16W/m
- 2180 lumens/m @ 18.4W/m

Microprism diffuser tuneable white

- 1485 lumens/m @ 14W/m
- 1710 lumens/m @ 16W/m
- 1960 lumens/m @ 18.4W/m

Optional uplight 500lm/m @ 3W/m.



VANE-MSU with ARTUS AC unit



VANE-MSU without ARTUS AC unit

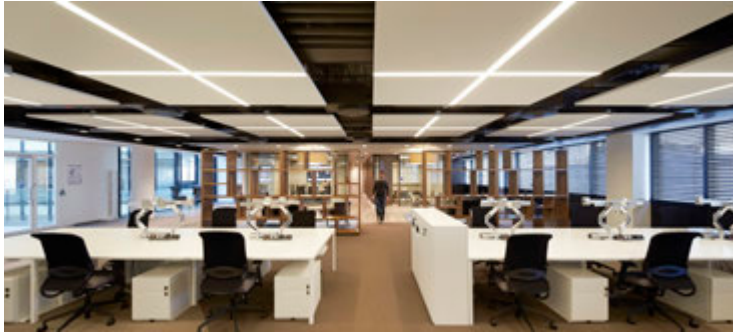
Artus[®]

A-PLANE





CRUCIFORM





NARO
48V TRACK

NARO



NAROLINE23



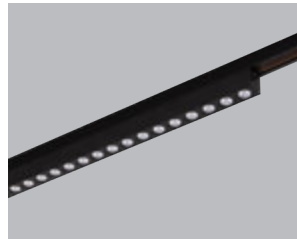
NAROLINE23WS (ET or MP)



NAROLINE23IOWS



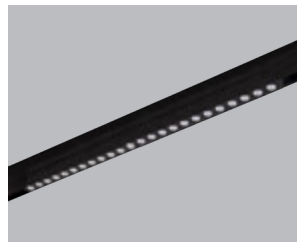
NAROLINE23 (ET or MP)



NAROLINE23IO



NAROLINE23 (ET or MP)
Recessed into NAROTRACK-S5



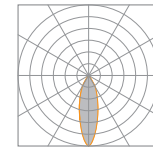
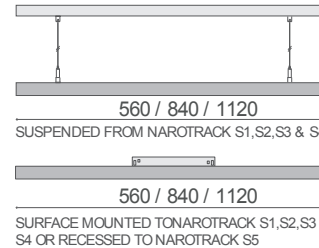
NAROLINE23IO
Recessed into NAROTRACK-S5

Linear extruded track with linear profiles. Pendant, & surface mount to 48V tracks. Profiles can be recessed within NAROTRACK-S5.

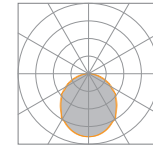
560mm, 10W, 1500lm.
840mm, 15W, 1100lm.
1120mm, 20W, 700lm.
2700K, 3000K, 4000K & 5000K.
CRI80 & CRI90

Individual optics 20° & 30° beam.
Microprism diffuser 65° beam.
Satin etched diffuser 110° beam.

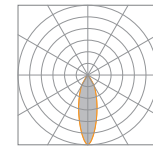
DALI, non dimming or bluetooth.
Finish in white, grey or black.
To suit NAROTRACK 48V track system.
Standard 3hr, DALI or autotest
emergency via independent ELED.



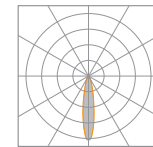
Microprism



Satin etched

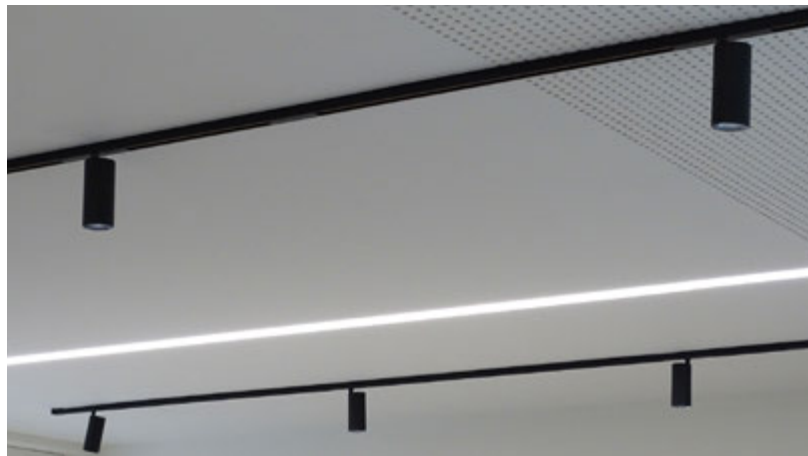


IO medium beam



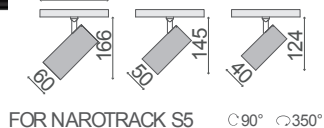
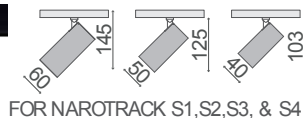
IO narrow beam

NAROSPOT

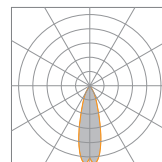


48V track mounted spotlight.
 Ø40mm 5W, 300lm 45°.
 Ø50mm 10W, 900lm 30°, 40° & 60°.
 Ø60mm 15W, 1400lm 30°, 40° & 60°.
 2700K, 3000K, 3500K & 4000K.
 CRI90 & CRI98.

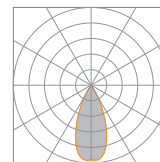
DALI, non dimming or bluetooth.
 Honeycomb filter & visor attachment.
 Finish in white, grey or black.
 To suit NAROTRACK 48V track system.
 Standard 3hr, DALI or autotest
 emergency via independent ELED.



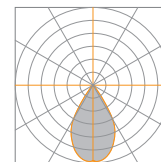
○ 90° ○ 350°



30° narrow beam



40° medium beam

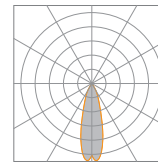
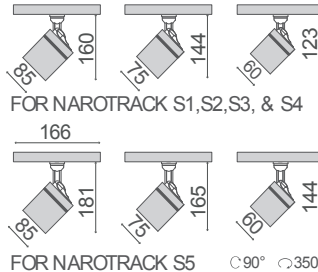


60° wide beam

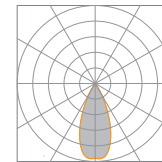
NAROMONO



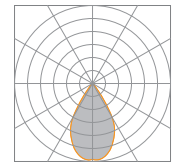
448V track mounted spotlight.
 1000lm – 4000lm
 Ø60mm 15W, 1400lm, 20°, 30° & 40° beam
 Ø75mm 24W, 2500lm 30° & 40° beam
 Ø85mm 31W, 3500lm, 20°, 30° & 40° beam.
 2700K, 3000K & 4000K.
 CRI90 & CRI98.
 DALI, non dimming or bluetooth.
 Honeycomb filter & visor attachment.
 Finish in white, grey or black.
 To suit NAROTRACK 48V track system.
 Standard 3hr, DALI or autotest emergency
 via independent ELED.



20° narrow beam

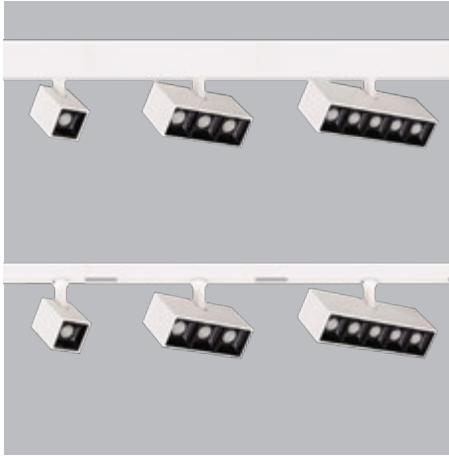


30° wide beam

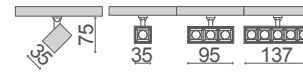


40° wide beam

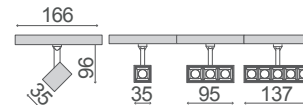
NAROBLOK



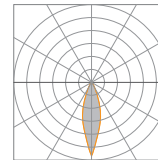
48V track mounted spotlight
 1Way 2W, 200lm.
 3Way 6W, 600lm.
 5Way 10W, 200lm.
 28°, 48° & 36x26° asymmetric beam.
 2700K, 3000K & 4000K.
 CRI90 & CRI98.
 DALI, non dimming or bluetooth.
 Finish in white, grey or black.
 To suit NAROTRACK 48V track system.
 Standard 3hr, DALI or autotest emergency
 via independent ELED.



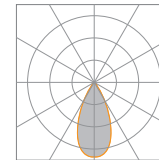
FOR NAROTRACK S1, S2, S3, & S4



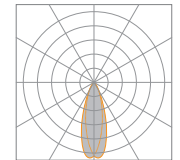
FOR NAROTRACK S5 ◯90° ◯350°



28° medium beam



48° wide beam

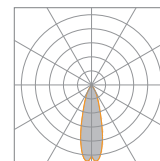
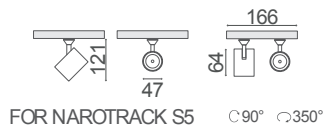
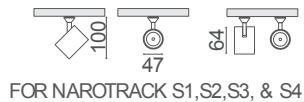


36x26° asymmetric

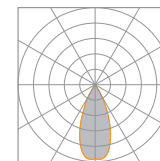
NAROBIT



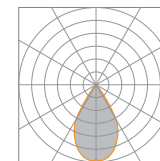
48V track mini spotlight available as single and twin head version.
 5W, 400lm per head.
 28°, 48° & 36x26°
 2700K, 3000K, 3500K & 4000K.
 CRI90 & CRI98.
 DALI, non dimming or bluetooth.
 Honeycomb filter & visor attachment.
 Finish in white, grey or black.
 To suit NAROTRACK 48V track system.
 Standard 3hr, DALI or autotest emergency via independent ELED.



30° narrow beam

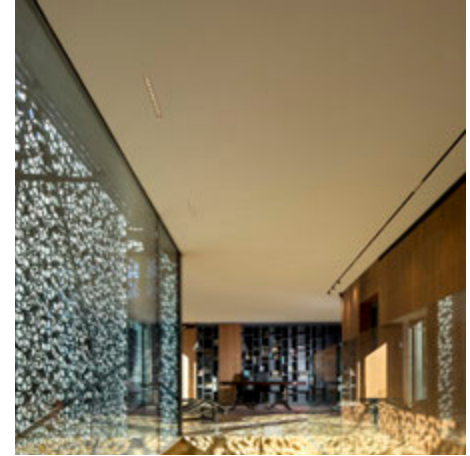


40° medium beam

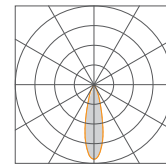
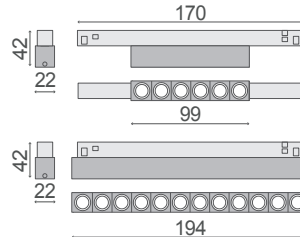


60° wide beam

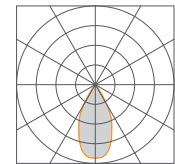
NAROLINE FOCUS



48V track mounted spotlight.
6 way 6W, 600lm.
12 way 12W, 1200lm.
26° & 47°.
2700K & 3000K.
CRI90.
DALI, non dimming or bluetooth.
Finish in white or black.
To suit NAROTRACK 48V track system.
Standard 3hr, DALI or autotest emergency via independent ELED.



26° medium beam

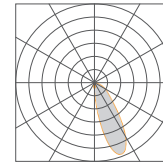
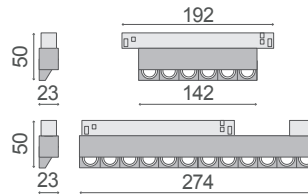


47° wide beam

NAROLINE WW



48V track mounted wall wash module.
6 way 6W, 40000lm.
12 way 12W, 800lm.
2700K & 3000K.
CRI90.
DALI, non dimming or bluetooth.
Finish in white or black.
To suit NAROTRACK 48V track system.
Standard 3hr, DALI or autotest emergency via independent ELED.



NAROSTIK



48V cylinder track pendant
Suspended length up to 5m
Ø40mm 5W, 300lm 45°
Ø50mm 10W, 900lm 30°, 40° & 60°
Ø60mm 15W, 1400lm 30°, 40° & 60°
2700K, 3000K, 3500K & 4000K
CRI90 & CRI98

DALI, non dimming or bluetooth.

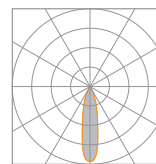
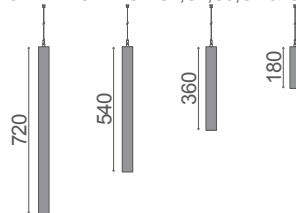
Honeycomb filter & visor attachment.

Finish in white, grey or black.

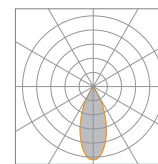
To suit NAROTRACK 48V track system.

Standard 3hr, DALI or autotest emergency
via independent ELED.

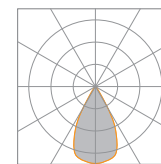
FOR NAROTRACK S1,S2,S3,S4 & S5



30° narrow beam

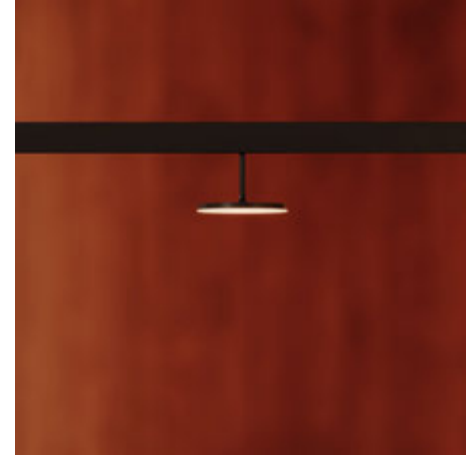


40° medium beam



60° wide beam

NARODISQ



Adjustable disc spotlight.

13W, 1100lm

2700K & 3000K.

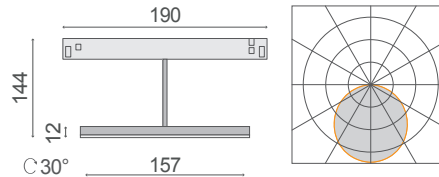
CRI90.

DALI, non dimming or bluetooth.

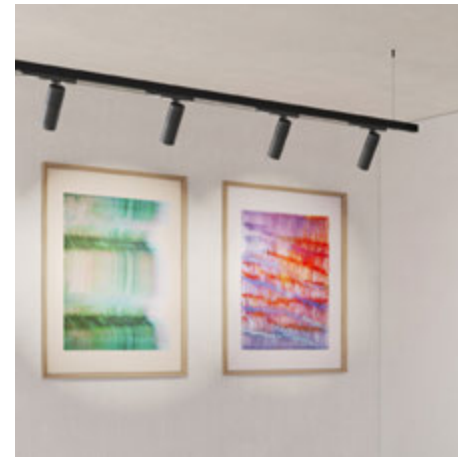
Finish in white or black.

To suit NAROTRACK 48V track system.

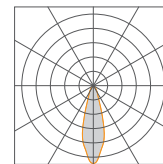
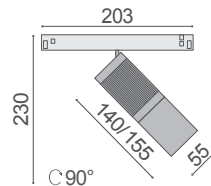
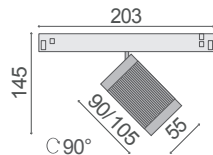
Standard 3hr, DALI or autotest emergency via independent ELED.



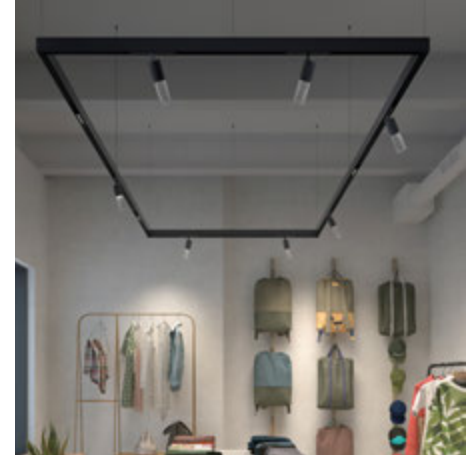
NAROC01



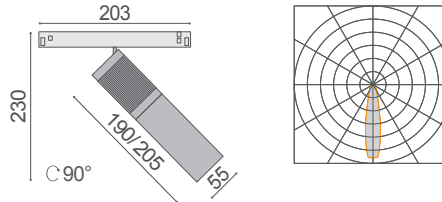
48V track cylinder spotlight.
Track or pendant mounted from track.
6W-18W, 600-2000lm
15°, 35° & 50°
2700K, 3000K & 4000K CRI90.
DALI, non dimming or bluetooth.
Honeycomb filter & halo diffuser.
Finish in black, gold & grey.
To suit NAROTRACK 48V track system.
Standard 3hr, DALI or autotest emergency
via independent ELED.



NAROC02



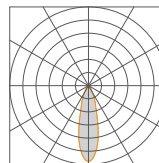
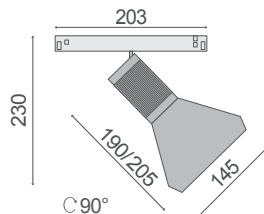
48V track cylinder spotlight with cylindrical glass shade.
Track or pendant mounted from track.
6W-18W, 600-2000lm
15°, 35° & 50°
2700K, 3000K & 4000K CRI90.
DALI, non dimming or bluetooth.
Honeycomb filter & halo diffuser.
Finish in black, gold & grey.
To suit NAROTRACK 48V track system.
Standard 3hr, DALI or autotest emergency via independent ELED.



NAROKONE



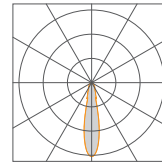
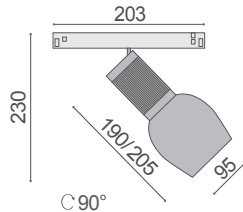
48V track spotlight with glass shade.
Track or pendant mounted from track.
6W-18W, 600-2000lm
15°, 35° & 50°
2700K, 3000K & 4000K CRI90.
DALI, non dimming or bluetooth.
Honeycomb filter & halo diffuser.
Finish in black, gold & grey.
To suit NAROTRACK 48V track system.
Standard 3hr, DALI or autotest emergency
via independent ELED.



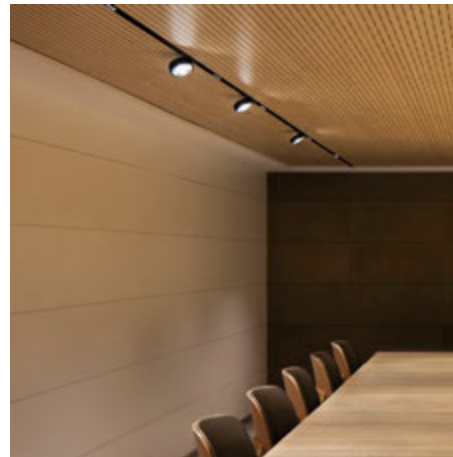
NAROGLAS



48V track spotlight with glass shade.
Track or pendant mounted from track.
6W-18W, 600-2000lm
15°, 35° & 50°
2700K, 3000K & 4000K CRI90.
DALI, non dimming or bluetooth.
Honeycomb filter & halo diffuser.
Finish in black, gold & grey.
To suit NAROTRACK 48V track system.
Standard 3hr, DALI or autotest emergency
via independent ELED.



NAROIOTA



Adjustable spotlight.

6W 500lm

19° & 23° beam angle.

2700K & 3000K.

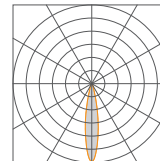
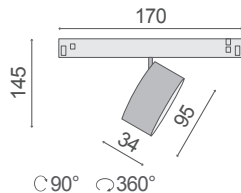
CRI90.

DALI, non dimming or bluetooth.

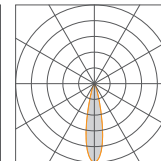
Finish in white, black, grey & gold.

To suit NAROTRACK 48V track system.

Standard 3hr, DALI or autotest emergency
via independent ELED.



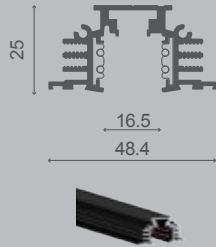
19° narrow beam



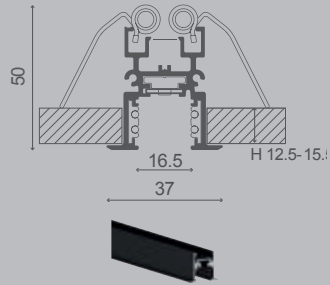
23° medium beam

NAROTRACK

NAROTRACK-S1 48V TRACK
Recessed trimless



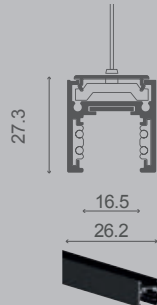
NAROTRACK-S2 48V TRACK
Recessed trimmed



NAROTRACK-S3 48V TRACK
Surface mounted or suspended



NAROTRACK-S4 48V TRACK
Pendant track

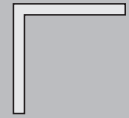
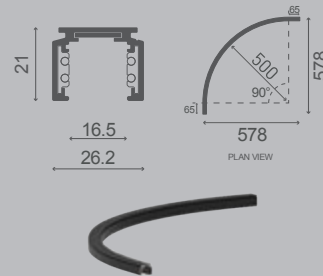


NAROTRACK-S5 48V DEEP TRACK
Pendant or surface mounted

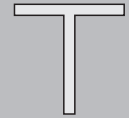


Suitable for
NAROLINE23 &
long arm track
lights.

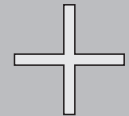
NAROTRACK-S6 48V CURVED TRACK
Surface mounted or suspended



CORNER JUNCTION



T JUNCTION



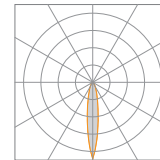
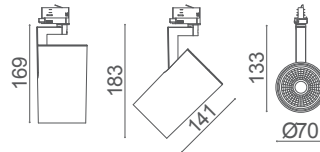
X JUNCTION

ART
240V TRACK

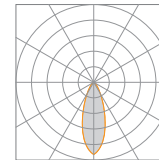
ART AV70



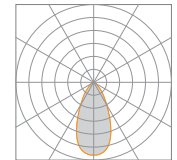
Ø70mm tracklight.
10-15W, up to 2000lm.
20°, 30°, 40° & 60°
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.
DALI, non dimming or bluetooth.
Honeycomb filter & visor attachment.
Finish in white, grey or black.
To suit 240V track system.
Standard 3hr, DALI or autotest emergency
via track mounted ELED.



30° narrow beam



40° medium beam

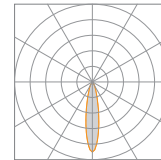
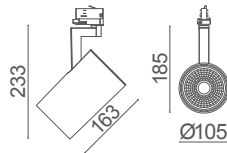


60° wide beam

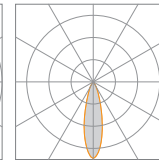
ART AV105



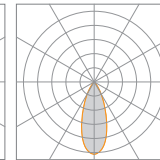
Ø105mm tracklight.
20-31W, up to 4600lm.
20°, 30°, 40° & 60°
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.
DALI, non dimming or bluetooth.
Honeycomb filter & visor attachment.
Finish in white, grey or black.
To suit 240V track system.
Standard 3hr, DALI or autotest emergency
via track mounted ELED.



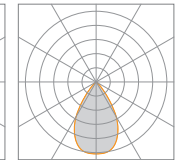
20° narrow beam



30° medium beam



40° wide beam

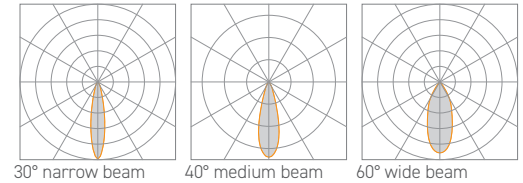
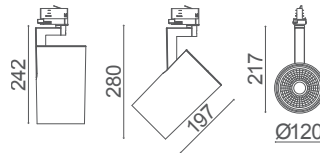


60° flood beam

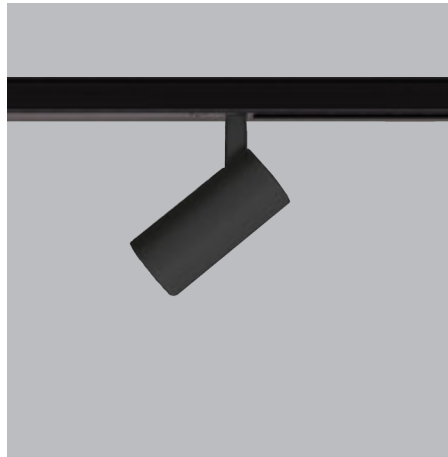
ART AV120



Ø120mm tracklight.
24-35W, up to 4800lm.
20°, 30°, 40° & 60°
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.
DALI, non dimming or bluetooth.
Honeycomb filter & visor attachment.
Finish in white, grey or black.
To suit 240V track system.
Standard 3hr, DALI or autotest emergency
via track mounted ELED.



ART AV2



Track light with control gear hidden within track.

Ø40mm 10W, 1000lm, 30°, 40° & 60°.

Ø50mm 15W, 1600lm, 20°, 40° & 60°.

Ø60mm 20W, 1900lm, 20°, 40° & 60°.

2700K, 3000K, 3500K & 4000K

CRI80, CRI90 & CRI98.

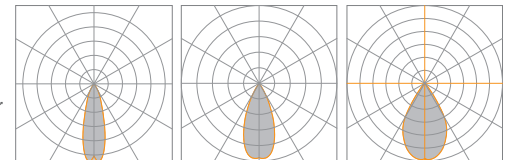
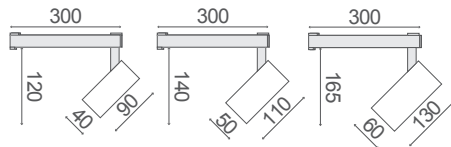
Efficacy up to 117lm/W

DALI, non dimming or bluetooth.

Honeycomb filter & visor attachment.

Finish in white, grey or black.

Standard 3hr, DALI or autotest emergency via independent ELED.

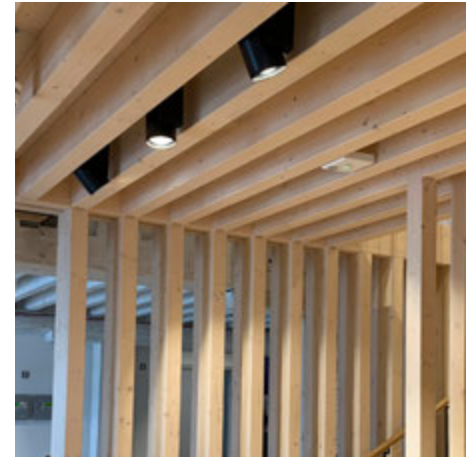


30° narrow beam

40° medium beam

60° wide beam

ART A1



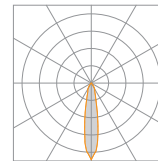
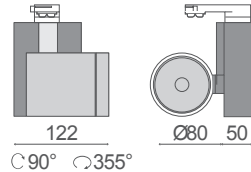
Adjustable track light
Efficacy up to 110lm/W
10W, 1100lm.
21W, 2000lm.
25°, 40° & 60°
3000K & 4000K.
CRI80 & CRI90.

DALI, non dimming or bluetooth.

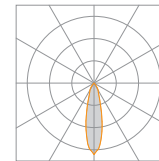
Finish in white or black.

To suit 240V track system.

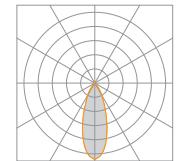
Standard 3hr, DALI or autotest emergency
via track mounted ELED.



20° narrow beam



25° medium beam



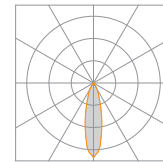
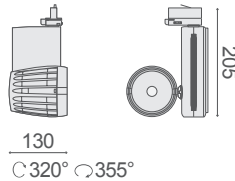
36° wide beam

ART A2

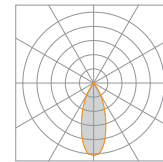


Adjustable track light
Efficacy up to 110lm/W
11.6W, 1200lm / 19.6W, 1900lm.
26.9W, 2500lm / 43.5W, 3700lm.
25°, 40° & 60°
3000K & 4000K.
CRI80 & CRI90.

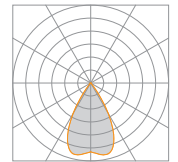
DALI, non dimming or bluetooth.
Snoot or honeycomb attachment.
Finish in white or black.
To suit 240V track system.
Standard 3hr, DALI or autotest emergency via
track mounted ELED.



25° narrow beam



40° medium beam



60° wide beam

ART COMBI



Adjustable track light with discreet driver.

Efficacy up to 110lm/W

15W, 1500lm / 20W, 2000lm.

25W, 2400lm / 31W, 2900lm.

30°, 40° & 60°

3000K & 4000K.

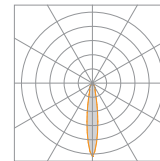
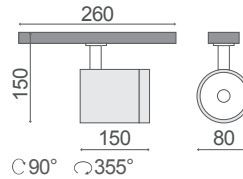
CRI80 & CRI90.

DALI, non dimming or bluetooth.

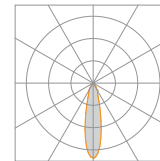
Finish in white or black.

To suit 240V track system.

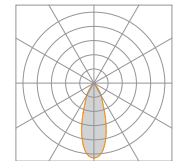
Standard 3hr, DALI or autotest emergency via track mounted ELED.



30° narrow beam



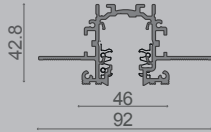
40° medium beam



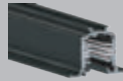
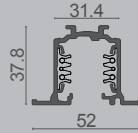
60° wide beam

ART TRACK

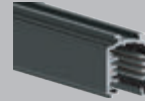
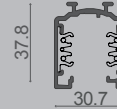
ART TRACK-S1
Recessed trimless



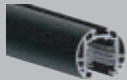
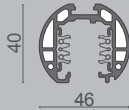
ART TRACK-S2
Recessed trimmed



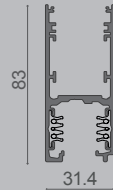
ART TRACK-S3
Surface mounted or suspended



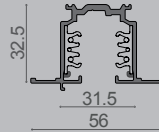
ART TRACK-S4
Round track



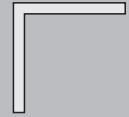
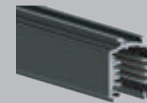
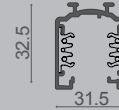
ART TRACK-S5
Deep track



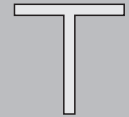
ARTAV TRACK-S1
Recessed trimmed



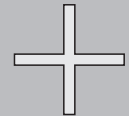
ARTAV TRACK-S2
Surface mounted or suspended



CORNER JUNCTION



T JUNCTION



X JUNCTION

DOWNLIGHT

BEEMRD85



Recessed Ø85mm downlight

6.7W, 600lm.

8W, 800lm.

12W, 1120lm

2700K, 3000K & 4000K.

CRI80 & CRI90.

Efficacy up to 100lm/W

20° white or black reflector

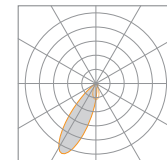
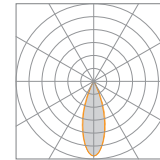
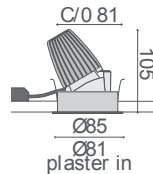
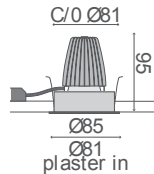
Wall wash reflector option.

Plaster in option available.

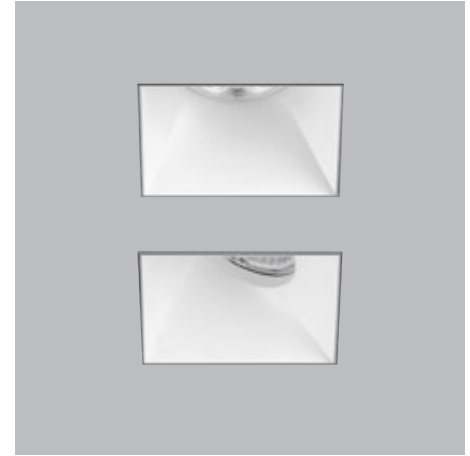
DALI, non dimming or bluetooth.

Finish in white, grey or black.

Standard 3hr, DALI or autotest emergency.



BEEMSQ85



Recessed 85mm x 85mm downlight

6.7W, 600lm.

8W, 800lm.

12W, 1120lm

2700K, 3000K & 4000K.

CRI80 & CRI90.

Efficacy up to 100lm/W

20° white or black reflector

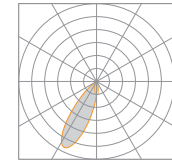
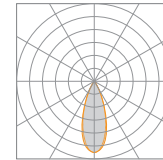
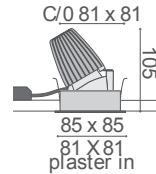
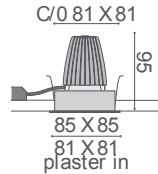
Wall wash reflector option.

Plaster in option available.

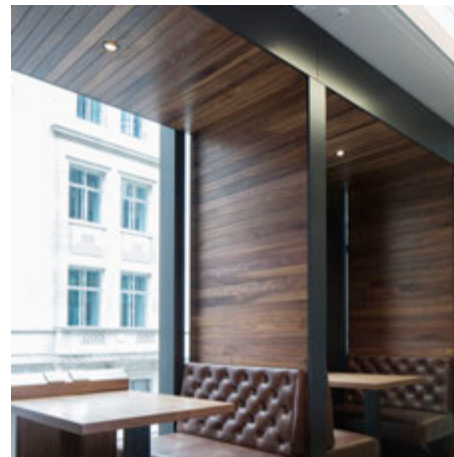
DALI, non dimming or bluetooth.

Finish in white, grey or black.

Standard 3hr, DALI or autotest emergency.



BEEMRD100



Recessed $\text{\O}100\text{mm}$ downlight.

Fixed or adjustable.

6W, 575-800lm.

12W, 1000-1500lm.

2700K, 3000K & 4000K.

CRI80 & CRI90

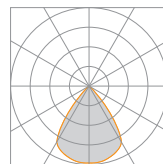
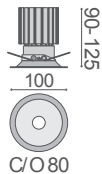
White, black or gold reflector

DALI, non dimming or bluetooth.

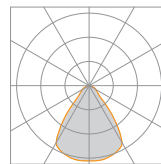
Efficacy up to 125lm/W

Finish in white, grey or black.

Standard 3hr, DALI or autotest emergency.



Black reflector

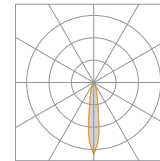
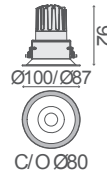


White reflector

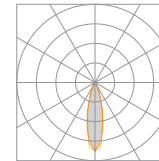
BEEMRDC



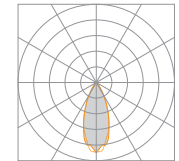
Recessed $\text{Ø}87\text{mm}$ & $\text{Ø}100\text{mm}$ downlight.
6W, 560lm, 15° beam.
8.7W, 845lm, 15°, 24° & 40° beams
12.5W, 1125lm, 15°, 24° & 40° beams
2700K, 3000K & 4000K.
12W, 850lm. 24° & 40° beams as tuneable white.
CRI80 & CRI90
DALI, non dimming or bluetooth.
Efficacy up to 119lm/W
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency.



15° narrow beam



24° medium beam



40° wide beam

BEEMRD130



Recessed $\text{\O}130\text{mm}$ downlight
8W-40W, 1000lm-4500lm.
3000K & 4000K.

CRI80 & CRI90.

Efficacy up to 135lm/W

50° Satin or 40° multi facet reflector.

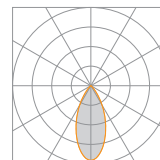
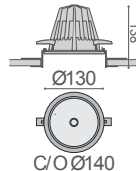
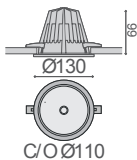
IP54 clear & satin etched glass.

Plaster in option available.

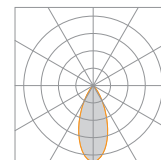
DALI, non dimming or bluetooth.

Finish in white, grey or black.

Standard 3hr, DALI or autotest emergency.



Etched reflector

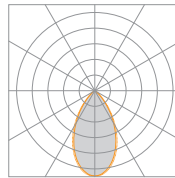
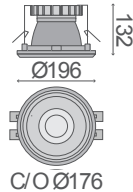


Multi facet reflector

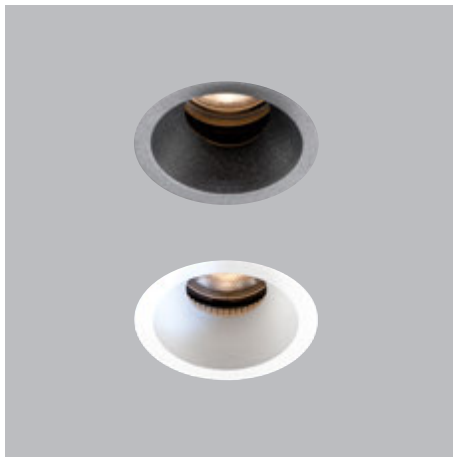
BEEMRD196



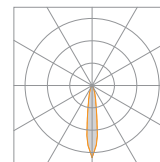
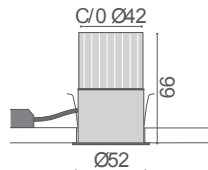
Recessed $\text{\O}196\text{mm}$ downlight
9W-46W, 1000lm-4500lm.
3000K & 4000K & tuneable white.
CRI80 & CRI90.
Efficacy up to 120lm/W
60° Satin or 50° multi facet reflector.
Clear & etched glass or polycarbonate.
DALI, non dimming or bluetooth.
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency.



BEEMRD52



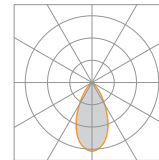
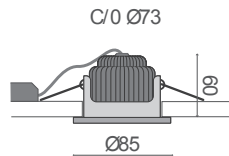
Recessed $\text{\O}52\text{mm}$ architectural downlight. Fixed or adjustable. 6W-10W, 500lm-800lm. 3000K & 4000K. CRI80 & CRI90. Efficacy up to 120lm/W DALI, non dimming or bluetooth. Reflector in black, white or gold. Finish in white, grey or black. Plaster in option. Standard 3hr, DALI or autotest emergency.



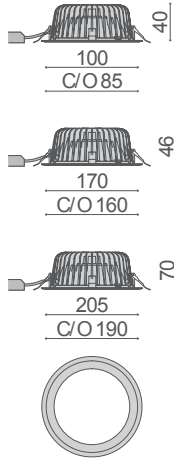
BEEMRD85 IP



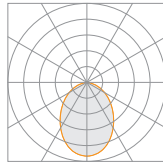
Recessed Ø85mm IP65 downlight.
8W, 750lm.
3000K & 4000K.
CRI80.
Efficacy up to 95lm/W
Fire rated FR30, FR60 & FR90.
DALI, non dimming or bluetooth.
Multifaceted reflector.
Finish in white or black.
Plaster in option.
Standard 3hr, DALI or autotest
emergency.



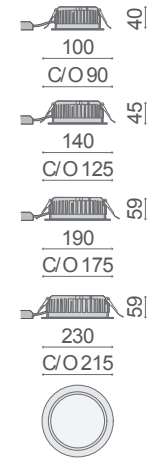
BEEMA



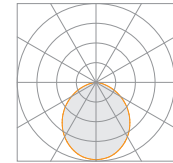
Recessed downlight with opal diffuser.
Ø100mm 8W, 900lm.
Ø170mm 20W, 2300lm.
Ø205mm 24W, 2700lm.
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.
Efficacy up to 110lm/W.
DALI, non dimming or bluetooth.
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency
via independent ELED.



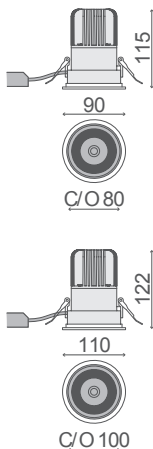
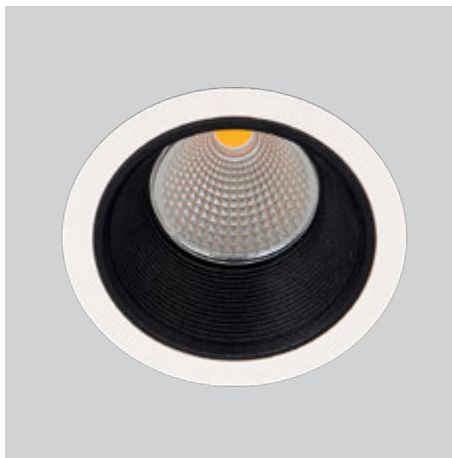
BEEM SBA



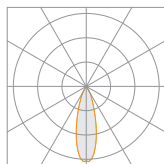
Recessed downlight with recessed opal
diffuser.
Ø100mm 8W, 700lm.
Ø140mm 15W, 1400lm.
Ø190mm 21W, 2000lm.
Ø205mm 31W, 2900lm.
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.
Efficacy up to 95lm/W.
DALI, non dimming or bluetooth.
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency
via independent ELED.



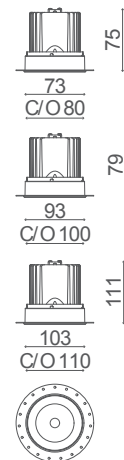
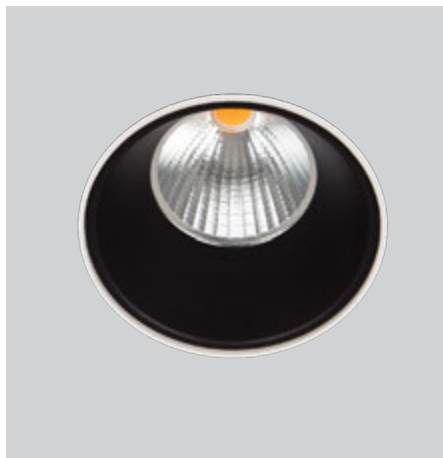
BEEM DLA



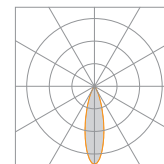
Recessed downlight with black reflector.
 Ø90mm 7W, 650lm.
 Ø110mm 14W, 1400lm.
 20°, 40° or 60° beam angles.
 2700K, 3000K, 3500K & 4000K.
 CRI80, CRI90 & CRI98.
 Efficacy up to 100lm/W.
 DALI, non dimming or bluetooth.
 Honeycomb filter & visor attachment.
 Finish in white, grey or black.
 Standard 3hr, DALI or autotest emergency
 via independent ELED.



BEEM DLA PI



Recessed plaster-in downlight with black reflector.
 Ø73mm 7W, 650lm. 20°, 40° or 60° beam.
 Ø93mm 14W, 1400lm. 30° or 40° beam.
 Ø103mm 14W, 1400lm. 30° or 40° beam.
 2700K, 3000K, 3500K & 4000K.
 CRI80, CRI90 & CRI98.
 Efficacy up to 100lm/W.
 DALI, non dimming or bluetooth.
 Honeycomb filter & visor attachment.
 Finish in white, grey or black.
 Standard 3hr, DALI or autotest emergency
 via independent ELED.

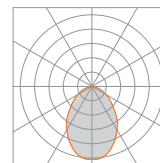
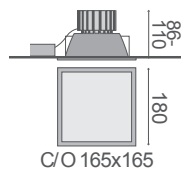
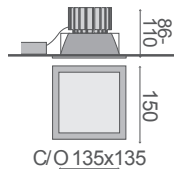
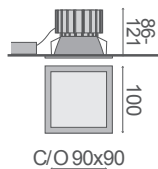


BEEM SQ

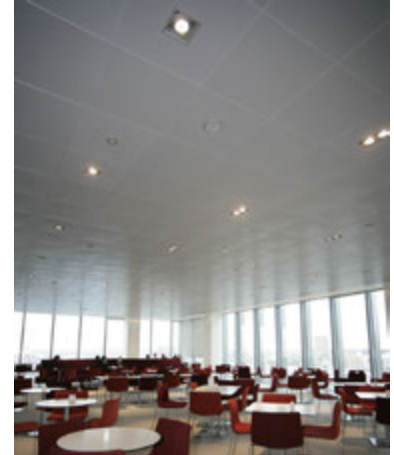
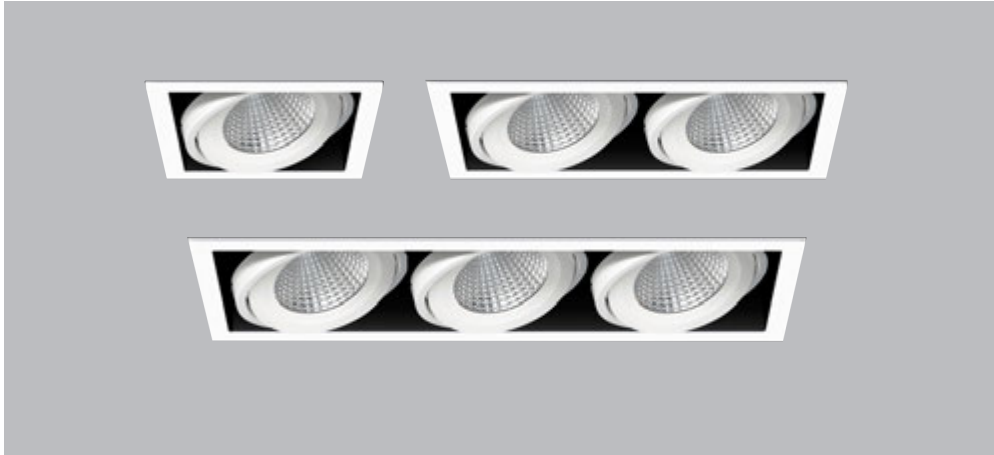


Square recessed downlight
100mm x 100mm 6-12W, 900-1600lm.
150mm x 150mm 6-12W, 820-1500lm.
180mm x 180mm 7-18W, 870-1500lm.
2700K, 3000K & 4000K & tuneable white.
CRI80 & CRI90.

DALI, non dimming or bluetooth.
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency.



KAR



Trimmed and plaster in recessed adjustable spotlights.

189mm x 189mm, 8-28W, 100-3200lm.

189mm x 349mm, 16-56W, 200-6400lm.

189mm x 505mm, 24-84W, 300-9600lm.

3000K & 4000K. CRI80 & CRI90.

Efficacy up to 130lm/W

50° Satin or 25° & 50° multi facet reflector.

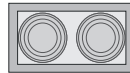
DALI, non dimming or bluetooth.

Finish in white or black.

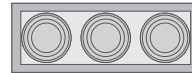
Standard 3hr, DALI or autotest emergency.



C/O 180
189



C/O 339
349

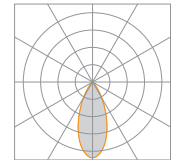
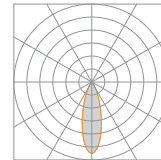
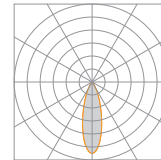


C/O 495
505



145

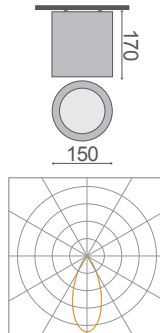
C/O 180
189



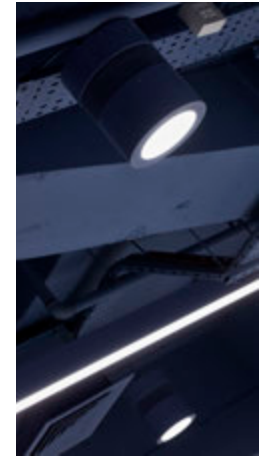
BEEM 150 SM



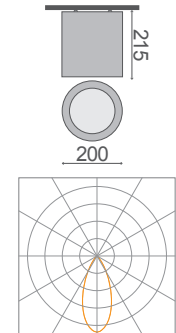
Surface mounted downlight.
8W-19W, 1000lm-2400lm
3000K & 4000K.
CRI80 & CRI90.
Efficacy up to 130lm/W
50° Satin or 40° multi facet reflector.
Clear & etched glass or polycarbonate.
2m suspension kit available.
DALI, non dimming or bluetooth.
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency



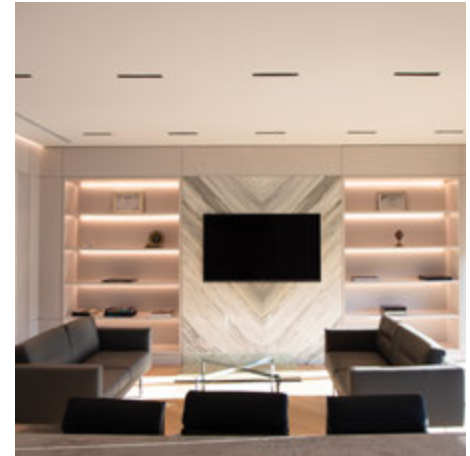
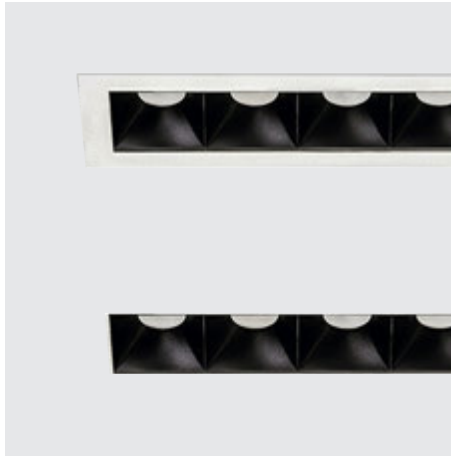
BEEM200 SM



Surface mounted \varnothing 200mm downlight.
9W-27W, 900lm-2700lm
3000K & 4000K.
CRI80 & CRI90.
Efficacy up to 120lm/W
60° Satin or 50° multi facet reflector.
Clear & etched glass or polycarbonate.
2m suspension kit available.
DALI, non dimming or bluetooth.
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency.



SLIVER



Linear architectural downlight.

175mm, 5W, 520lm.

175mm, 10W 1050lm.

330mm, 13W, 1050lm.

330mm, 23W 210lm.

3000K & 4000K.

CRI90.

Efficacy up to 100lm/W

10°, 15°, 35° & 50° reflector.

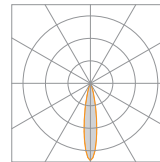
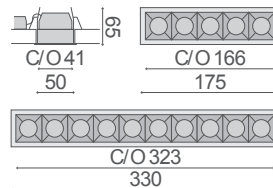
DALI, non dimming or bluetooth.

Reflector in black, white or gold.

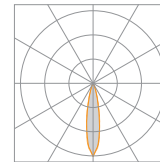
Finish in white or black.

Plaster in option.

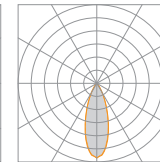
Standard 3hr, DALI or autotest emergency.



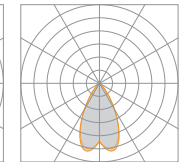
10° Spot



15° Narrow beam

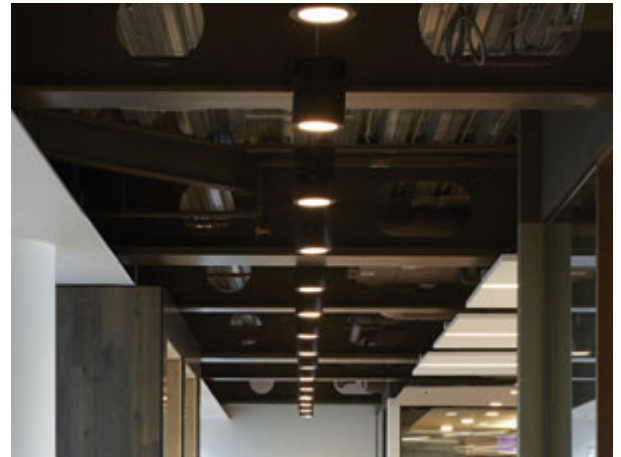
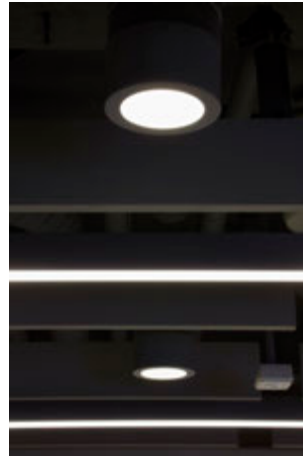


35° Medium beam



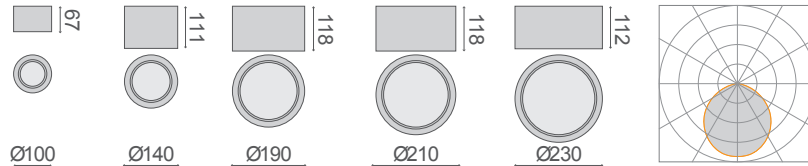
50° Wide beam

BEEM SBA SM



Surface downlight with recessed diffuser.
Ø100mm 8W, 700lm.
Ø140mm 15W, 1400lm.
Ø190mm 21W, 2000lm.
Ø205mm 31W, 2900lm.
2700K, 3000K, 3500K & 4000K.
CRI80 & CRI90.

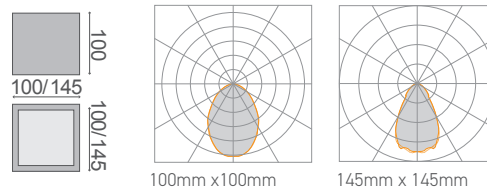
Efficacy up to 95lm/W.
DALI, non dimming or bluetooth.
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency
via independent ELED.



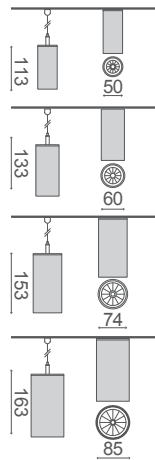
BEEM SQ SM



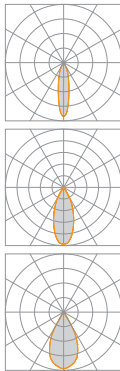
Square surface downlight
100mm x 100mm 6-12W, 850-1600lm.
145mm x 145mm 6-12W, 700-1400lm.
2700K, 3000K & 4000K & tuneable white.
CRI80, CRI90 & CRI98.
Efficacy up to 130lm/W
DALI, non dimming or bluetooth.
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency
via independent ELED.



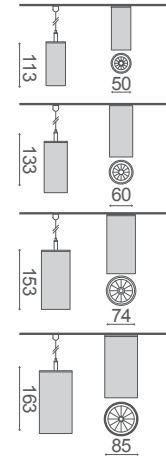
JET AV1



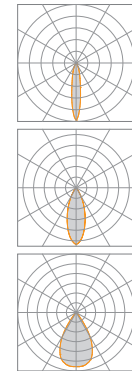
Surface & suspended downlight
 Ø62mm 4-7W, 425-800lm, 20°, 35° & 45°.
 Ø90mm 4-7W, 425-800lm, 20°, 35° & 45°.
 Ø110mm 4-15W, 375-1300lm, 20°, 40° & 60°.
 Ø140mm 10-24W, 1200-2800lm, 20° & 40°.
 2700K, 3000K & 4000K
 CRI80, CRI90 & CRI98.
 Efficacy up to 125lm/W
 DALI, non dimming or bluetooth.
 Honeycomb filter option.
 Finish in white, grey or black.
 Standard 3hr, DALI or autotest emergency
 via independent ELED.



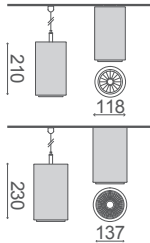
JET AV2



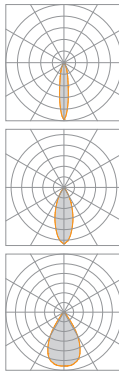
Surface & suspended downlight
 Ø50mm 4-7W, 425-800lm, 20°, 35° & 45°.
 Ø60mm 4-15W, 400-1500lm, 20°, 35° & 45°.
 Ø74mm 9-20W, 900-2300lm, 20°, 40° & 60°.
 Ø85mm 15-28W, 1800-3300lm, 20° & 40°.
 2700K, 3000K, 3500K & 4000K
 CRI80, CRI90 & CRI98.
 Efficacy up to 124lm/W
 Non dimming or bluetooth.
 Honeycomb filter option.
 Finish in white, grey or black.
 Standard 3hr, DALI or autotest emergency
 via independent ELED.



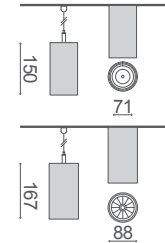
JET AV3



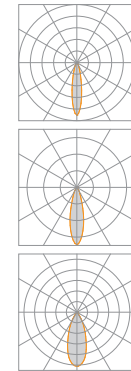
Surface & suspended downlight
 Ø71mm 4-7W, 425-800lm, 20°, 35° & 45°.
 Ø88mm 4-15W, 375-1300lm, 20°, 35° & 45°.
 2700K, 3000K & 4000K
 CRI80, CRI90 & CRI98.
 Efficacy up to 120lm/W
 DALI, non dimming or bluetooth.
 Honeycomb filter option.
 Finish in white, grey or black.
 Standard 3hr, DALI or autotest emergency
 via independent ELED.



JET AV4



Surface & suspended downlight
 Ø118mm 15-7W, 2100-800lm, 20°, 35° & 45°.
 Ø137mm 24-28W, 3300-4000lm, 20°, 35° & 45°.
 2700K, 3000K & 4000K
 CRI80, CRI90 & CRI98.
 Efficacy up to 140lm/W
 DALI, non dimming or bluetooth.
 Honeycomb filter option.
 Finish in white, grey or black.
 Standard 3hr, DALI or autotest emergency via
 independent ELED.



PENDANT

SPINN



Circular suspended luminaire with 24mm deep profile with microprism diffuser.

Ø330mm 25W, 3000lm.

Ø465mm 31W, 3500lm.

Ø620mm 35W, 3500lm.

120° beam angle.

3000K & 4000K

CRI80 & CRI90.

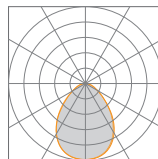
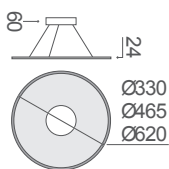
Efficacy up to 120lm/W

DALI, non dimming or bluetooth.

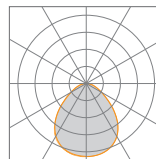
Finish in white, grey or black.

Standard 3hr, DALI or autotest emergency

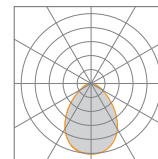
via independent ELED.



Ø330mm

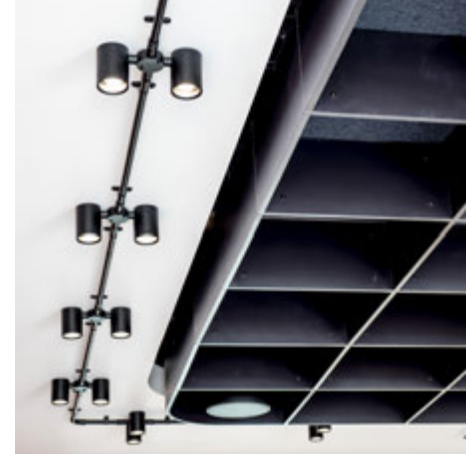
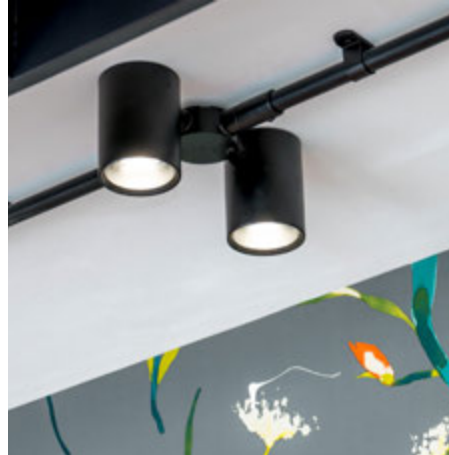


Ø465mm



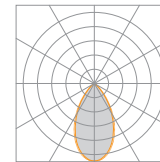
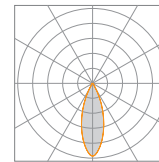
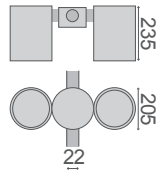
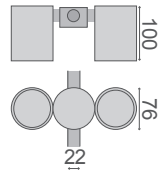
Ø620mm

COPPA

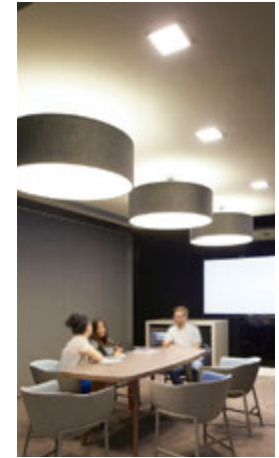
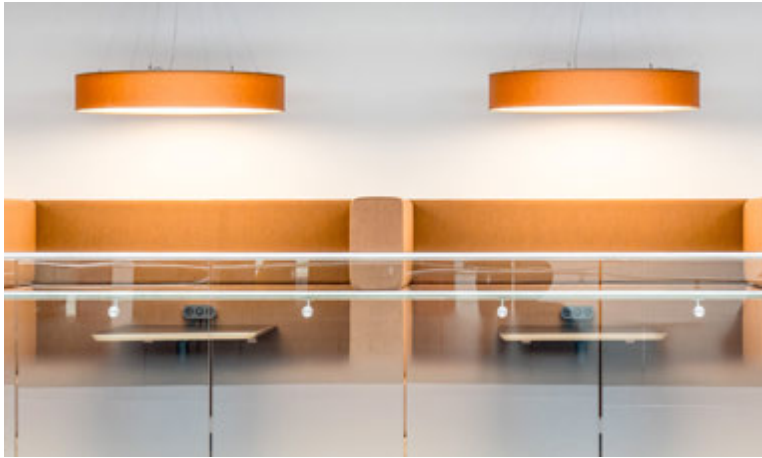


Spun feature luminaire which suits both vintage and modern environments.
COPPA 7W, 545lm, 36° & 120°. per head.
COPPA MAX 9W-20W, 1000lm-2900lm per head.
2700K & 4000K.
CRI80.

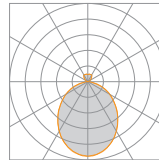
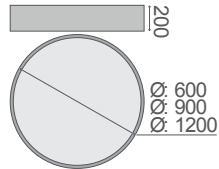
Efficacy up to 120lm/W
Mains dimming, non dimming or bluetooth.
Finish in copper or any RAL colour.
Surface & suspended.
Standard 3hr, DALI or autotest emergency via independent ELED.



HUB



Fabric drum pendant available in various sizes & colours.
Suspended length up to 2m.
Ø600mm 28W, 5000lm.
Ø900mm 70W, 12000lm.
Ø1200mm 107W, 18000lm.
2700K, 3000K, 3500K & 4000K .
CRI80 & CRI90. Efficacy up to 90lm/W.
DALI, non dimming or bluetooth.
Satin etched diffuser & optional uplight.
Finish in fabric colours to suit.
Standard 3hr, DALI or autotest emergency via independent ELED.



KONE



Spun pendant luminaire in a cone design.

6W, 750lm.

12W, 1360lm.

3000K & 4000K.

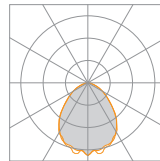
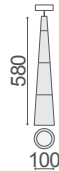
CRI80 & CRI90.

Efficacy up to 112lm/W

DALI, non dimming or bluetooth.

Finish in white, grey or black.

Standard 3hr, DALI or autotest emergency
via independent ELED.



HALO



Aluminium halo with microprism diffuser.
Surface & suspended option.

Ø450mm 12.5W, 1390lm.

Ø600mm 25W, 2830lm.

Ø750mm 40W, 4615lm.

Ø1000mm 62.5W, 7345lm.

Ø1200mm 75W, 8970lm.

Ø1500mm 112W, 13700lm.

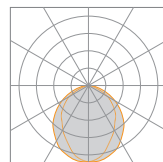
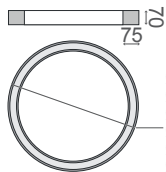
2700K, 3000K, 3500K & 4000K .

CRI80 & CRI90. Efficacy up to 110lm/W.

DALI, non dimming or bluetooth.

Finish in white, grey or black.

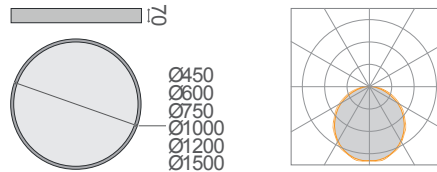
Standard 3hr, DALI or autotest emergency
via independent ELED.



POD



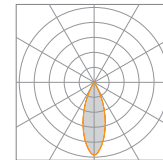
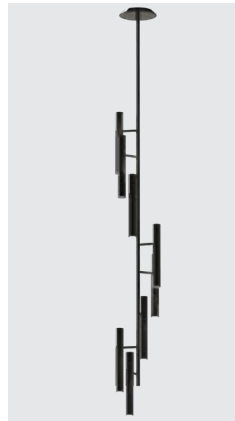
Aluminium drum pendant with microprism diffuser. Surface & suspended option.
Ø450mm 25W, 2720lm.
Ø600mm 50W, 5765lm.
Ø750mm 70W, 8150lm.
Ø1000mm 125W, 15485lm.
Ø1200mm 175W, 21870lm.
Ø1500mm 240W, 31790lm.
2700K, 3000K, 3500K & 4000K .
CRI80 & CRI90. Efficacy up to 120lm/W.
DALI, non dimming or bluetooth.
Finish in white, grey or black.
Standard 3hr, DALI or autotest emergency via independent ELED.



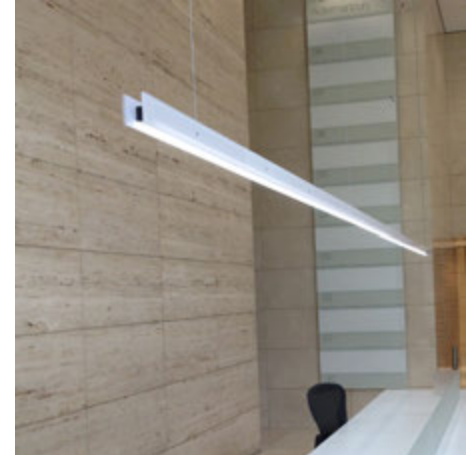
HELIX



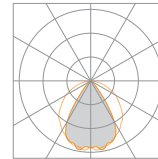
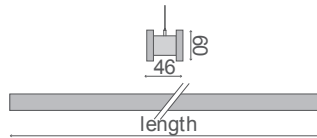
Suspended spun feature luminaire which suits both vintage and modern environments.
Wall mounted option.
7W, 545lm, 36° & 120° per head.
2700K & 4000K.
CRI80.
Efficacy up to 80lm/W
Mains dimming, non dimming or bluetooth.
Finish in copper or any RAL colour.
Uplight & downlight only options.
Standard 3hr, DALI or autotest emergency via independent ELED.



SHEER



Minimalist suspended linear light with coloured side panels
1200mm, 20W, 1380lm.
1500mm, 25W, 1730lm.
3000mm, 50W, 3450lm.
6000mm, 101W, 6900lm.
2700K, 3000K & 4000K.
CRI80 & CRI90.
Efficacy up to 70lm/W
DALI, non dimming or bluetooth.
Finish in any RAL colour.
Standard 3hr, DALI or autotest emergency via independent ELED.



SUSPENDED & SURFACE

STEALTHv3



STEALTHv3 IS DESIGNED SPECIFICALLY TO ILLUMINATE DATA CENTRE HALLS IN LINE WITH TIA-942 STANDARD.

The standard uses 3 levels to assess lighting.:

- Level 1: When nobody is scheduled to be in the data centre space, the lighting level should be just high enough that security personnel (stationed outside the unoccupied data centre spaces) can monitor the space with surveillance cameras.
- Level 2: Motion detectors should automatically initiate a higher level of lighting once access is detected.
- The level of lighting should be high enough to clearly permit identification via security cameras. These motion sensors can also replace a manually-switched lighting control system.
- Level 3: Lighting should be a minimum of 500 lux min the horizontal plane and 200 lux in the vertical plane, measured 1m above the finished floor in the middle of all aisles between cabinets and at 1m on the vertical surface of the cabinet.

STEALTHv3



Fixing methods

- Suspended
- Surface mounted
- Track mounted
- Trunking mounted

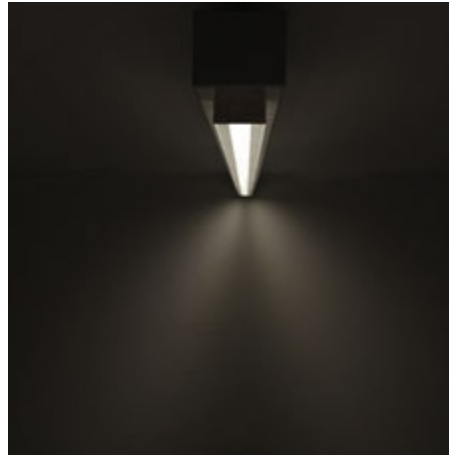
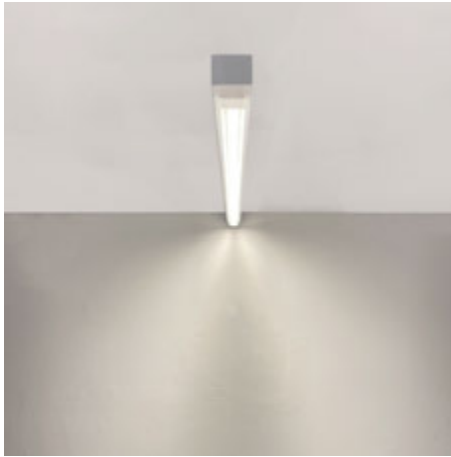
Maintenance friendly

System accommodates Integral emergency & PIRs.

Double asymmetric Prismalume lens directs illuminance directly on to the vertical surfaces of the racks and the horizontal planes in the aisle in accordance with TIA standards.

Controlled illumination means less wasted light and less energy used.

STEALTHv3



Data centre luminaire featuring unique prismalume lens to direct light specifically on to rack and cabinet walls.

1180mm, 27W-41W, 4650lm-6540lm.

1460mm, 27W-41W, 4650lm-6520lm.

1740mm, 27W-41W, 4680lm-6500lm.

3000K & 4000K. CRI80 & CRI90.

Efficacy up to 170lm/W

Prismalume lens.

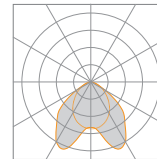
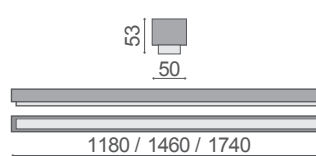
Ambient temperature of 45°.

Surface, suspended & track mounted.

DALI, non dimming or bluetooth.

Finish in any RAL colour.

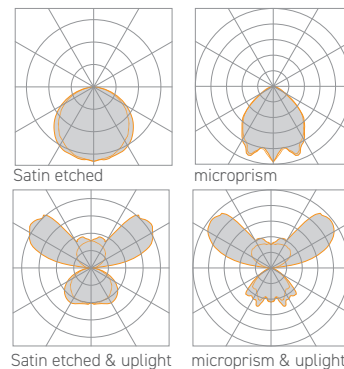
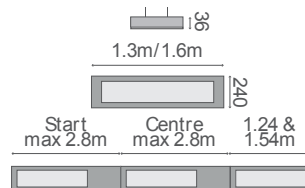
Standard 3hr, DALI or autotest emergency.



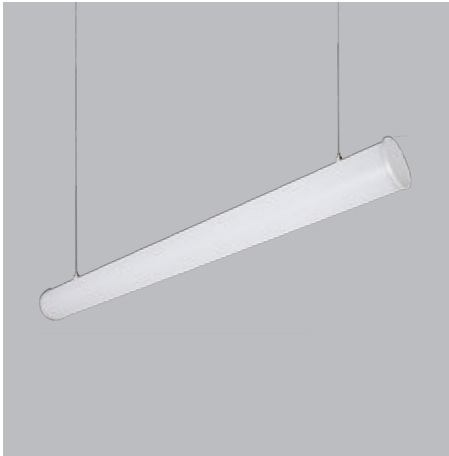
HAL



Suspended linear luminaire.
 Continuous & standalone.
 28W-55W, 3200lm-8740lm.
 29W-44W, 4100lm-5680lm (with uplight).
 2700K, 3000K, 3500K, 4000K & tuneable white.
 CRI80 & CRI90.
 Efficacy up to 140lm/W
 Satin etched & microprism diffuser.
 1100mm & 1400mm lit apertures.
 Luminaire lengths up to 2.8m.
 Indirect & Direct option
 DALI, non dimming or bluetooth.
 Finish in any RAL colour.
 Standard 3hr, DALI or autotest emergency.



TUBE



Suspended linear tube light with aluminium body and end caps and opal diffuser.

1160mm, 31W, 3100lm.

1440mm, 39W 3900lm.

1720mm, 47W, 4750lm.

2700K, 3000K, 3500K & 4000K.

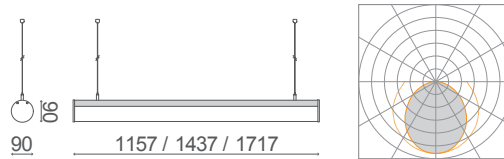
CRI80 & CRI90.

Efficacy up to 100lm/W

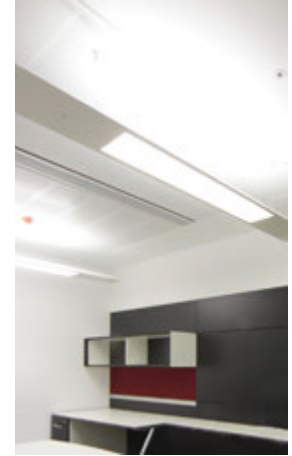
DALI, non dimming or bluetooth.

Finish in white, grey or black.

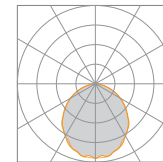
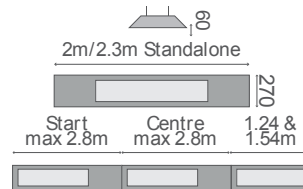
Standard 3hr, DALI or autotest emergency.



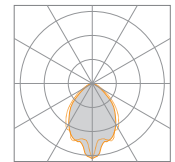
LATERUL



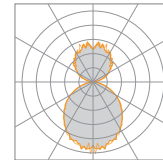
Suspended linear luminaire with angled ends. Continuous & standalone.
 28W-40W, 3700lm-5340lm.
 28W-65W, 4000lm-8340lm (with uplight).
 2700K, 3000K, 3500K, 4000K & tuneable white. CRI80 & CRI90.
 Efficacy up to 150lm/W
 Satin etched & microprism diffuser.
 1100mm & 1400mm lit apertures.
 Luminaire lengths up to 2.8m.
 Indirect & Direct option
 DALI, non dimming or bluetooth.
 Finish in any RAL colour.
 Standard 3hr, DALI or autotest emergency.



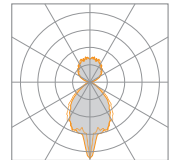
Satin etched



microprism



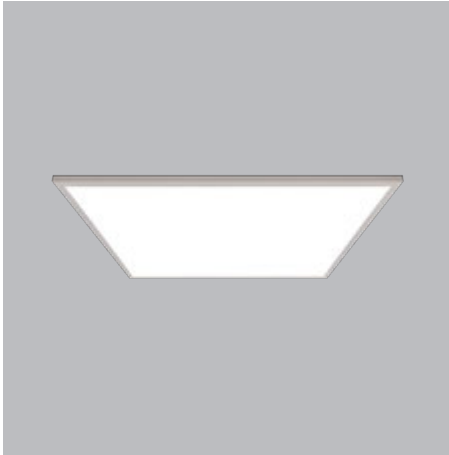
Satin etched & uplight



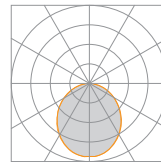
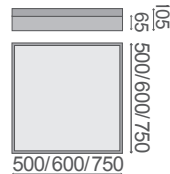
microprism & uplight

RECESSED

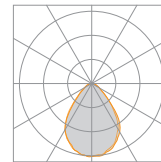
GLOS



Recessed modular luminaire.
22W-40W, 3580lm-6200lm.
2700K, 3000K, 3500K, 4000K & tuneable white.
CRI80 & CRI90.
Efficacy up to 155lm/W
Satin etched & microprism diffuser.
750mm x 750mm option.
All major ceiling grids.
Air handling.
DALI, non dimming or bluetooth.
Finish in any RAL colour.
Standard 3hr, DALI or autotest emergency.



Satin etched



Microprism

GLOS LINEAR



Recessed linear luminaire.

300mm x 900mm 20W-28W, 2740lm-3830lm.

300mm x 1200mm 22W-40W, 2800lm-4900lm.

300mm x 1500mm 33W-48W, 4570lm-6300lm.

2700K, 3000K, 3500K, 4000K & tuneable white.
CRI80 & CRI90.

Efficacy up to 130lm/W

Satin etched & microprism diffuser.

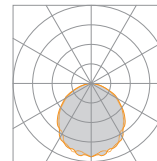
Air handling.

All major ceiling grids.

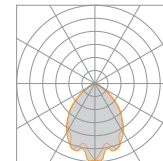
DALI, non dimming or bluetooth.

Finish in any RAL colour.

Standard 3hr, DALI or autotest emergency.

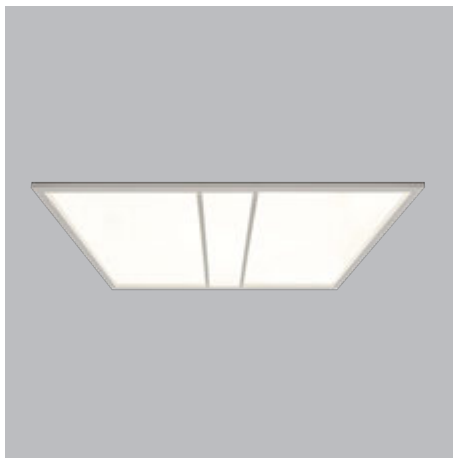


Satin etched



Microprism

EXEMPLAR



Recessed 600mm x 600mm modular luminaire with centre detail.

22W-40W, 3580lm-6200lm.

2700K, 3000K, 3500K, 4000K & tuneable white. CRI80 & CRI90.

Efficacy up to 155lm/W

Satin etched & microprism diffuser.

Air handling.

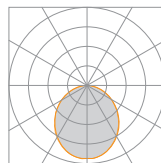
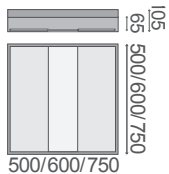
750mm x 750mm option.

All major ceiling grids.

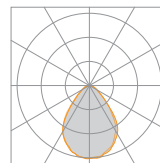
DALI, non dimming or bluetooth.

Finish in any RAL colour.

Standard 3hr, DALI or autotest emergency.



Satin etched



Microprism

EXEMPLAR LIN



Recessed linear luminaire with centre detail.
300mm x 900mm 20W-28W, 2740lm-3830lm.
300mm x 1200mm 22W-40W, 2800lm-4900lm.
2700K, 3000K, 3500K, 4000K & tuneable white.
CRI80 & CRI90.

Efficacy up to 130lm/W

Satin etched & microprism diffuser.

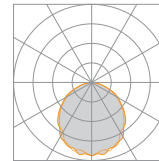
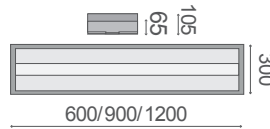
Air handling.

All major ceiling grids.

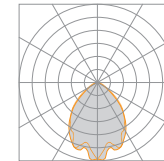
DALI, non dimming or bluetooth.

Finish in any RAL colour.

Standard 3hr, DALI or autotest emergency.

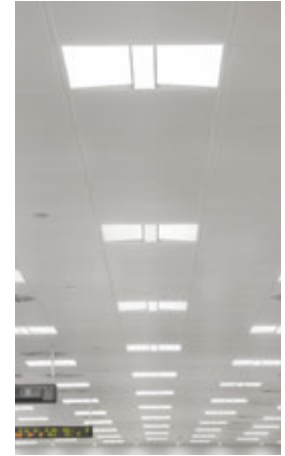
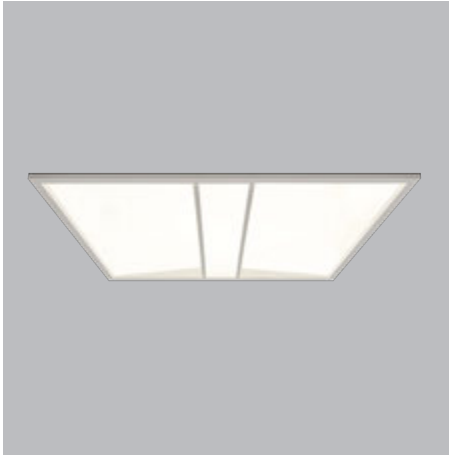


Satin etched

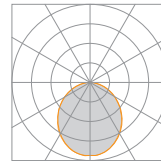
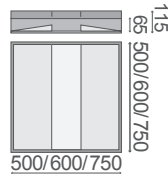


Microprism

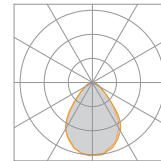
AXCEL



Recessed 600mm x 600mm modular luminaire with centre detail and raked diffusers.
22W-40W, 3580lm-6200lm.
2700K, 3000K, 3500K, 4000K & tuneable white.
CRI80 & CRI90. Efficacy up to 155lm/W
Satin etched & microprism diffuser.
750mm x 750mm option.
Air handling option.
All major ceiling grids.
DALI, non dimming or bluetooth.
Finish in any RAL colour.
Standard 3hr, DALI or autotest emergency.



Satin etched

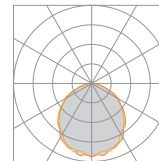
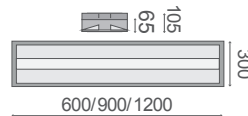


Microprism

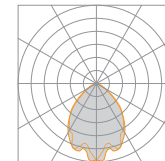
AXCEL LIN



Recessed linear luminaire with centre detail and raked diffusers.
300mm x 900mm 20W-28W, 2740lm-3830lm.
300mm x 1200mm 22W-40W, 2800lm-4900lm.
2700K, 3000K, 3500K, 4000K & tuneable white.
CRI80 & CRI90. Efficacy up to 130lm/W
Satin etched & microprism diffuser.
Air handling option.
All major ceiling grids.
DALI, non dimming or bluetooth.
Finish in any RAL colour.
Standard 3hr, DALI or autotest emergency.

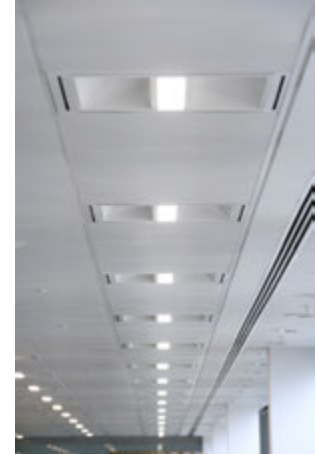


Satin etched

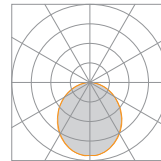
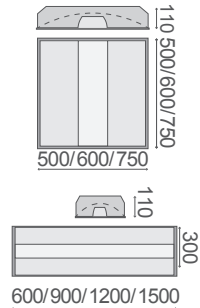


Microprism

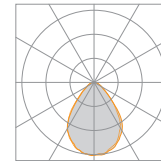
BEL



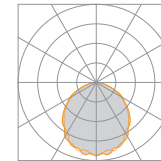
Recessed 600mm x 600mm modular luminaire with parabolic reflector and central diffuser.
Modular 22W-41W, 3000lm-5200lm.
300mm x 1200mm 27W-38W, 3750lm-5180lm.
2700K, 3000K, 3500K, 4000K & tuneable white.
CRI80 & CRI90. Efficacy up to 140lm/W
Satin etched & microprism diffuser.
750mm x 750mm option.
Air handling.
All major ceiling grids.
DALI, non dimming or bluetooth.
Finish in any RAL colour.
Standard 3hr, DALI or autotest emergency.



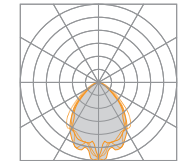
Satin etched



Microprism

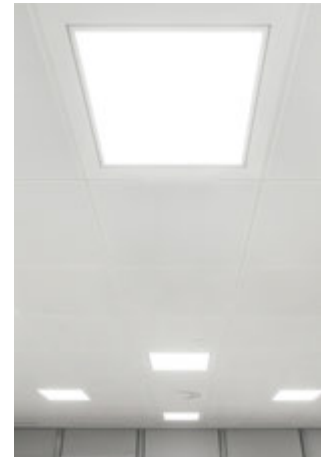
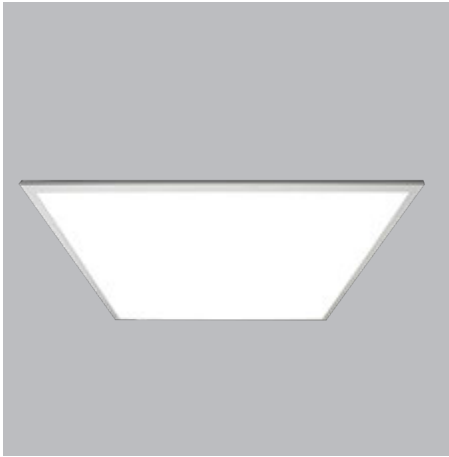


Satin etched linear

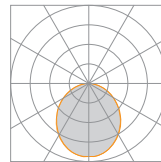
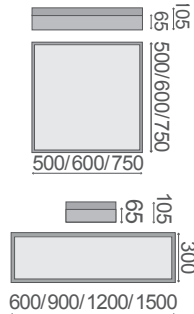


Microprism linear

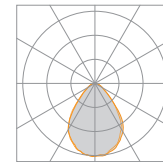
SEEL



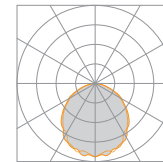
Recessed IP65 modular luminaire ideal for kitchens, hospitals & labs.
 Modular 22W-40W, 3580lm-6200lm.
 300mm x 900mm 20W-28W, 2740lm-3830lm.
 300mm x 1200mm 22W-40W, 2800lm-4900lm.
 2700K, 3000K, 3500K, 4000K & tuneable white.
 CRI80 & CRI90. Efficacy up to 155lm/W
 Satin etched & opal polycarbonate.
 All major ceiling grids.
 DALI, non dimming or bluetooth.
 Finish in any RAL colour.
 Standard 3hr, DALI or autotest emergency.



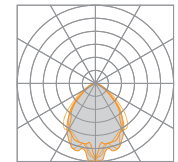
Satin etched



Microprism



Satin etched linear



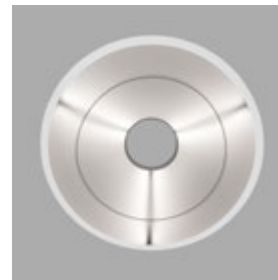
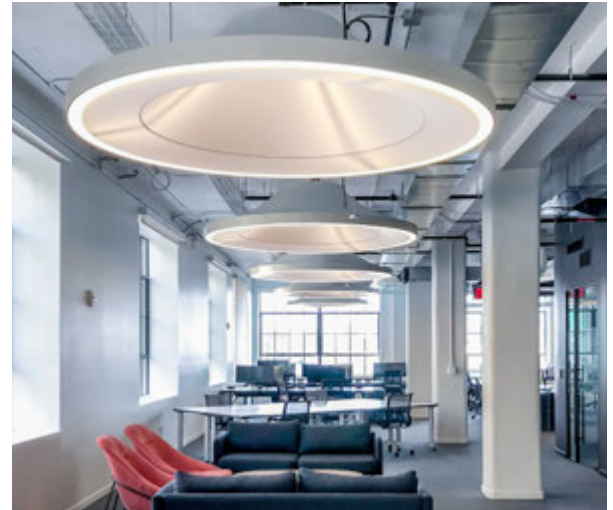
Microprism linear

INNOVATION

AERO313



AER0313



AER0313 Ø2.2m suspended luminaire influenced by the steering wheel of a vintage car and the music of Motown.

OBROUND



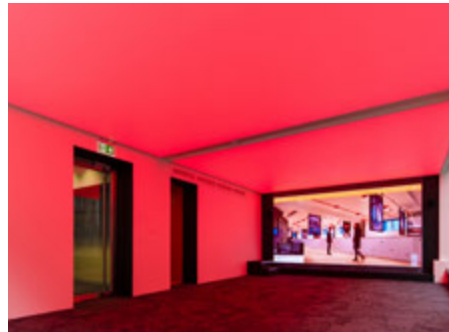
Feature obround luminaire.



STRZ



Stretched ceiling incorporating digital graphics, to create art and various light scenes.



A-PLANE



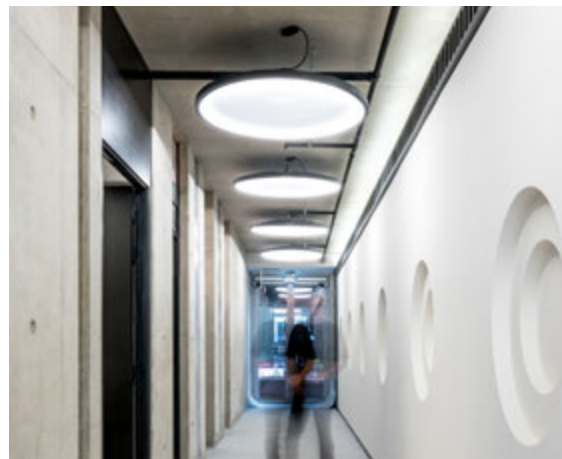
A-PLANE



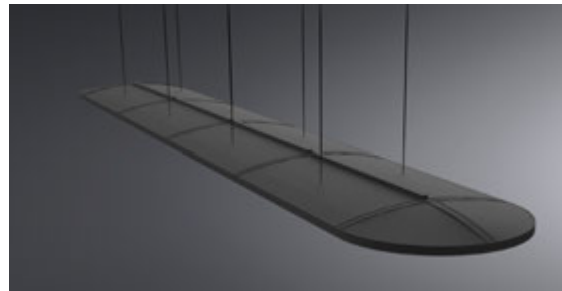
A continuous illuminated channel with the ability to form various shapes whilst supporting acoustic rafts.



KONCAVE



Suspended feature light up to 7.5m long.



IKON & PLINTH

Crossrail the Elizabeth Line



Future Designs bespoke lighting for the Elizabeth line. IKON sits on the way finding totems which incorporate emergency and evacuation lighting. Plinth luminaires uplight the escalator areas.



VANE

Desk integration



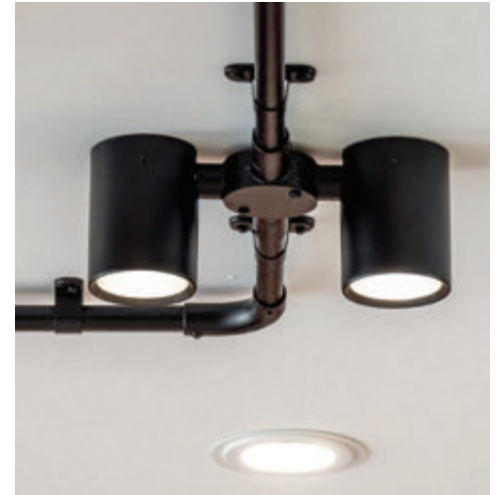
VANE integrated within desk for localised task lighting.

VANE-CURVE

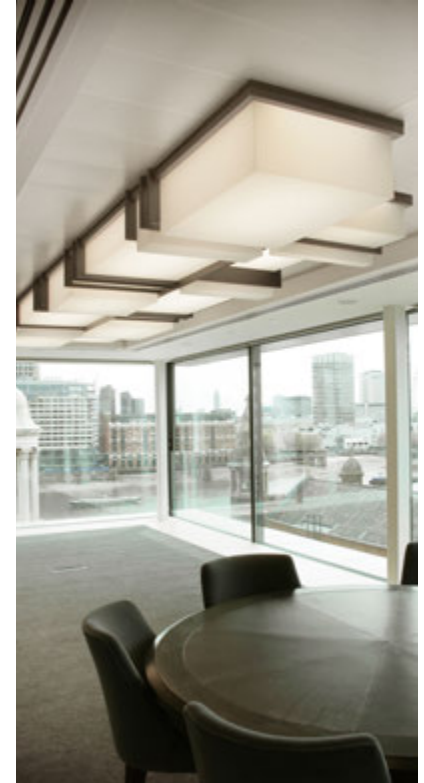
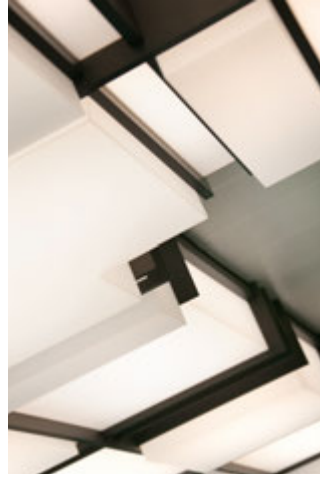


VANE with curved sections.

COPPA

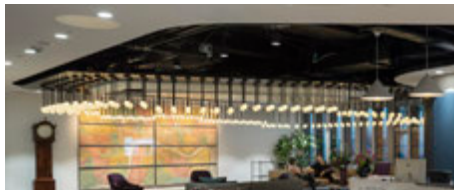


LANTERN

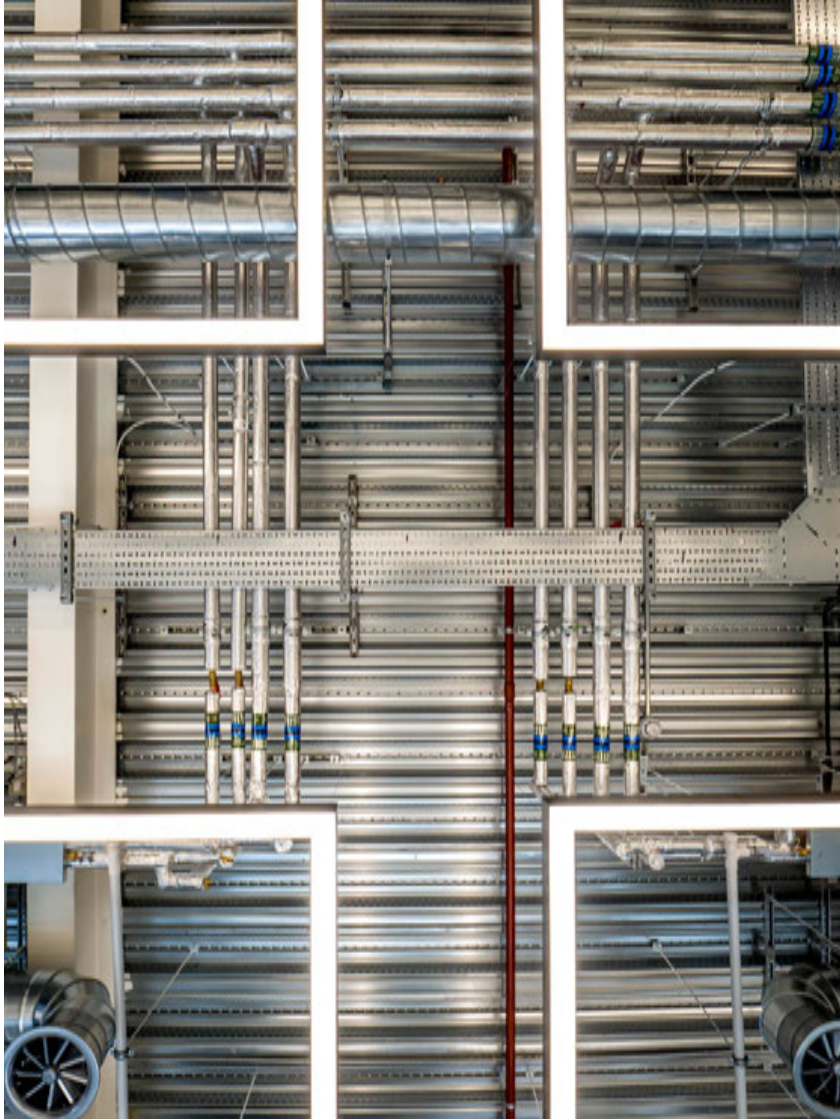


LANTERN tuneable white ceiling installation

GLO



GLO LED fibre optic globe luminaires.



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