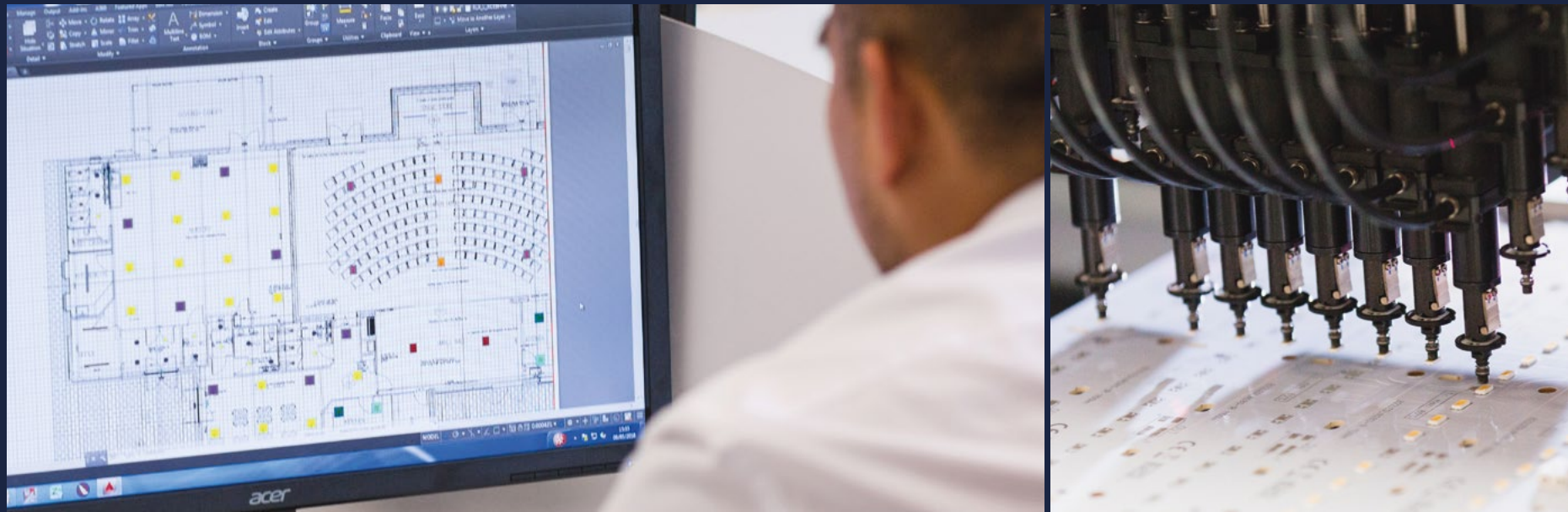


Lighting for a Living





Lighting for a Living

At Tamlite we have been living and breathing our philosophy of Lighting for a Living for over 50 years. For us, it's much more than a marketing tagline. It crystallises how we think about light and the impact it has on every aspect of our lives.

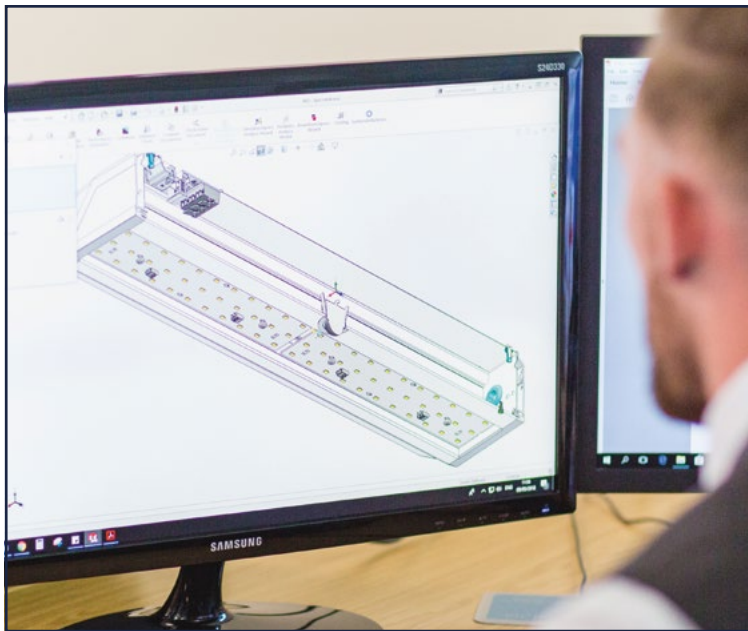
Luminaire Design | Manufacturing | Quality | Lighting Design

We are constantly innovating and finding new solutions for our customers.

Tamlite LED light engines are manufactured under the Tamtec brand. These high-quality surface-mount modules ensure that our luminaires perform as they should, maximising the efficacy and lifespan of the products.

Tamlite has shown a commitment to British-based manufacturing and ensuring that every part of our lighting solutions have been built with quality assurance in mind.

tamtec
ELECTRONICS



Luminaire Design for **a Living**

The Tam-lite product design team listen to what our customers' needs are, and create innovative lighting solutions that benefit consultants, contractors and end-users. Our expert product designers are always looking for ways to improve the aesthetics, efficacy, usability, and optical output of our products, which are designed and manufactured here in the UK.



Quality for **a Living**

Tam-lite is proud to be a manufacturer of high-performance and high-quality products. As a result of our best practice and rigorous testing procedure, Tam-lite are valued members of the LIA, ICEL and BAFE — with accolades to boot such as LIAQA accreditation and the title of Lux Awards 'Manufacturer of the Year'. Tam-lite's product offering is as good as it gets.



Manufacturing for **a Living**

Tam-lite's British-based factories have been manufacturing for over half a century, showing our experience in creating high quality lighting solutions that give our customers the best possible choice. In the last five years, Tam-lite has invested over £4M in the latest production technologies to stay at the cutting edge of light engine and luminaire performance.



Lighting Design for **a Living**

Tam-lite's Technical team have the expertise, experience and technology to ensure that every Tam-lite product is fit for purpose, and to design the right project solution. With over 100 combined years of experience in lighting design, the team ensure that spaces are illuminated correctly, maximising energy savings for building managers and occupants.



tamlite.co.uk

Discover the optimal fitting for your project with Tam Lite's unrivalled luminaire portfolio.

+ My Project

Create your own project specification list

RELUX®

LDT files

AUTODESK®
REVIT®

BIM files

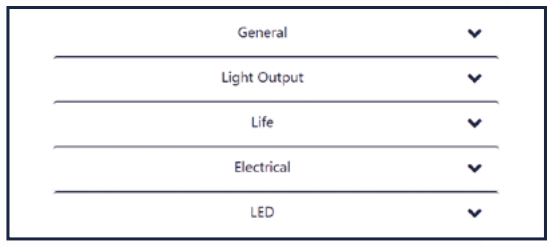


PBL66200WW

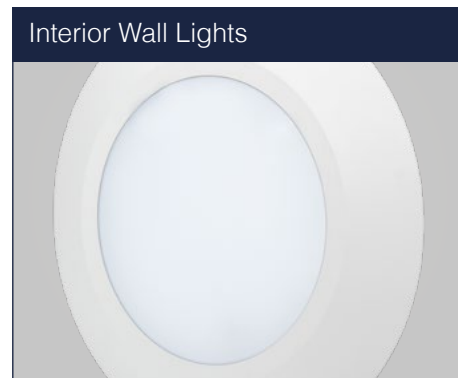
Data sheets



Installation sheets



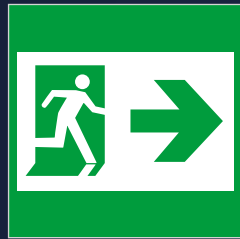
Full technical data for each SKU



Making light work...



Education



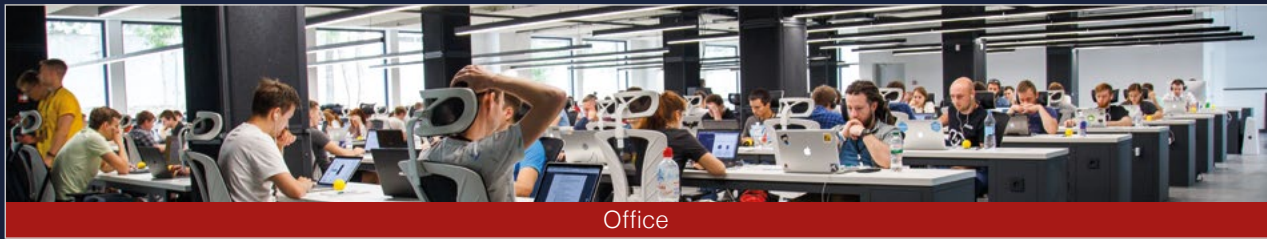
Emergency



Healthcare

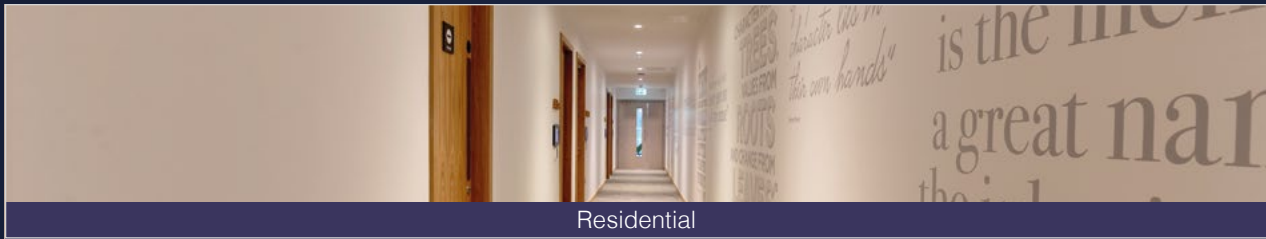


Industrial & Warehousing



Office

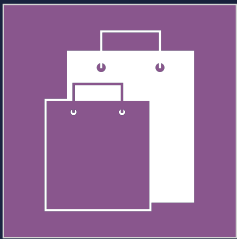
...across each sector.



Residential



Retail & Leisure



Sports



Urban



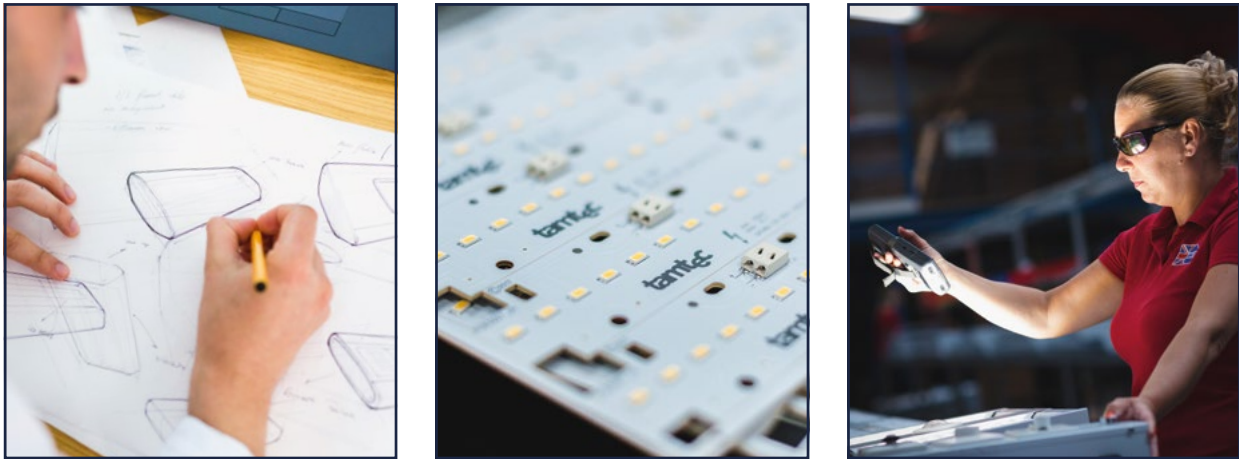
VISION Lighting Controls





Learn more

MADE IN[®] BRITAIN



From our 4 UK factories across Redditch and Telford in the heart of the country, Tam-lite Lighting designs, manufactures and delivers lighting solutions for a diverse range of sectors and applications.

As a member of Made in Britain, Tam-lite offers assurance of being a high quality UK manufacturer of outstanding luminaires and lighting systems.

VISION Lighting Controls

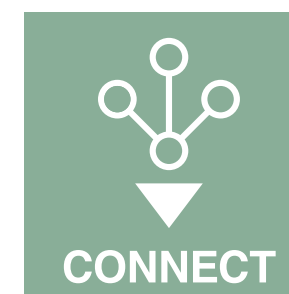


Over the course of the last decade, the lighting industry has seen its objectives drastically change. Where once it was energy efficiency, lifespan and ease of install, the coming of LED made this much simpler. What architects, contractors and end users need from their lighting system now is control, flexibility and connectivity.



VISION **AIR**

With VISION AIR, wirelessly manage facility energy consumption, create holistic estate-wide lighting networks, and schedule automatic emergency lighting tests to give you peace of mind.



VISION **CONNECT**

With VISION CONNECT all the benefits of the stand-alone sensor range are now integrated into a wide range of TamLite luminaires enabling quick and easy installation.




VISION


The VISION range of stand-alone, presence and daylight detectors offer the latest in occupancy and daylight dimming technology through the use of PIR and microwave sensors to light your space the way you want it and reduce energy consumption.

VISION AIR




VISION AIR 

Wireless control for lighting systems with dimming, grouping and switching via Bluetooth.

VISION AIR E 

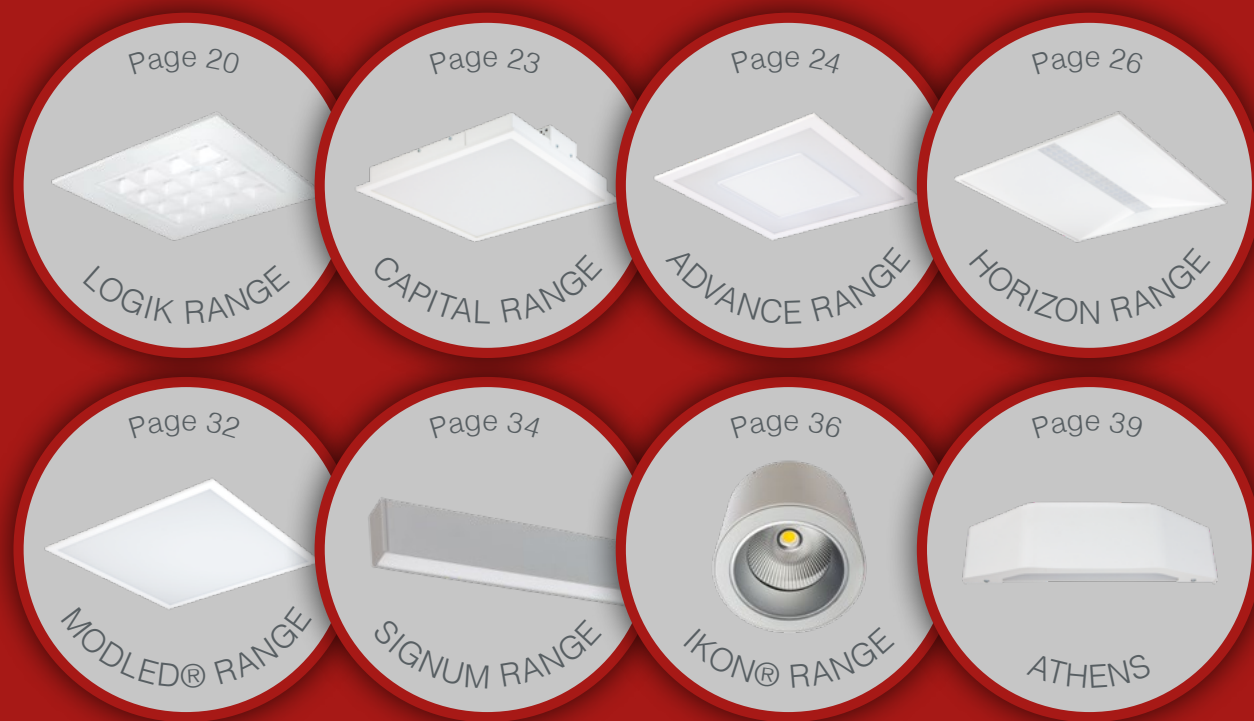
Wireless emergency lighting testing with scheduling and reporting.

VISION AIR DT 

Manage your entire lighting network from anywhere with desktop connectivity.



Lighting for Office

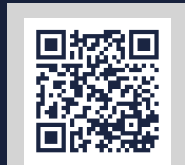


Learn more



LOGIK

Recessed module



Learn more



VISION AIR compatible

TP(a) rated polycarbonate
multi-cell optic

OPTIONS



Up to 130 lumens per
Watt efficacy achieving
outstanding uniformity with
up to 3m spacings

I-Tech multi-cell optic provides
excellent glare control with
BS EN-12464 compliance

LOGIK S

Surface module



Learn more



VISION AIR compatible

TP(a) rated polycarbonate
multi-cell optic

OPTIONS

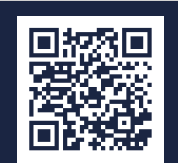


Up to 130 lumens per
Watt efficacy achieving
outstanding uniformity with
up to 3m spacings

I-Tech multi-cell optic provides
excellent glare control with
BS EN-12464 compliance

LOGIK L

Suspended luminaire



Learn more

TP(a) rated polycarbonate multi-cell optic

Direct/indirect or direct only distribution

I-Tech multi-cell optic provides excellent glare control with BS EN-12464 compliance

OPTIONS



VISION



DALI



Emergency



NW 4000K



RAL 9016

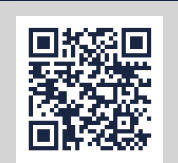


VISION AIR compatible

Up to 130 lumens per Watt efficacy achieving outstanding uniformity with up to 3m spacings

CAPITAL

Recessed module



Learn more



VISION AIR compatible

TP(a) rated polycarbonate diffuser

4 ceiling type models available (lay-in, plasterboard, SAS and burgess)

Tamlite I-Tech diffuser designed for low glare reduction to BS EN-12464 compliance

OPTIONS



VISION



DALI



Emergency



NW 4000K

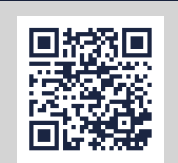


RAL 9016

Up to 120 lumens per Watt efficacy

ADVANCE

Recessed module



Learn more



VISION AIR compatible

Up to 120 lumens
per Watt efficacy

OPTIONS



VISION



DALI



Emergency



NW
4000K



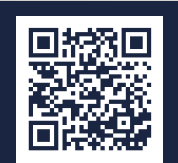
RAL
9016

Tamlite I-Tech diffuser
designed for low glare
reduction to BS EN-12464
compliance

TP(a) rated opal and
microprism diffuser

ADVANCE S

Surface module



Learn more

Tamlite I-Tech diffuser
designed for low glare
reduction to BS EN-12464
compliance

TP(a) rated opal and
microprism diffuser

OPTIONS



VISION



DALI



Emergency



NW
4000K

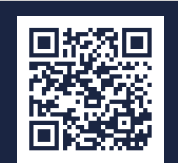


RAL
9016

VISION AIR compatible

HORIZON FOCUS

Recessed module



Learn more



VISION AIR compatible

Tamlite I-Tech optic designed
for low glare reduction to
BS EN-12464 compliance

OPTIONS



VISION



DALI



Emergency



WW
3000K



NW
4000K



CW
5000K



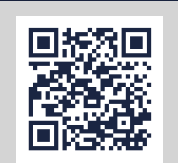
RAL
9016

TP(b) rated
PMMA clear optic

Up to 154 lumens
per Watt efficacy

HORIZON FOCUS S

Surface module



Learn more

Tamlite I-Tech optic designed
for low glare reduction to
BS EN-12464 compliance

TP(b) rated
PMMA clear optic

OPTIONS



VISION



DALI



Emergency



WW
3000K



NW
4000K



CW
5000K



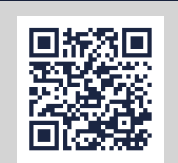
RAL
9016

VISION AIR compatible

Up to 154 lumens
per Watt efficacy

HORIZON COMFORT

Recessed module



Learn more



VISION AIR compatible

I-Tech diffuser designed for low glare reduction to BS EN-12464 compliance

OPTIONS



VISION



DALI



Emergency



WW 3000K



NW 4000K



CW 5000K



RAL 9016

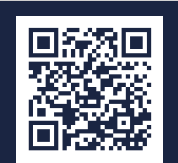
TP(a) rated polycarbonate opal diffuser

Up to 130 lumens per Watt efficacy

Direct/indirect distribution

HORIZON COMFORT S

Surface module



Learn more

Up to 130 lumens per Watt efficacy

TP(a) rated polycarbonate opal diffuser

OPTIONS



VISION



DALI



Emergency



WW 3000K



NW 4000K



CW 5000K



RAL 9016

VISION AIR compatible

Direct/indirect distribution

CBG Consultants

Oxford



“As well as performance, these new fittings definitely add character to the room, making it a much more appealing place to work, rather than a dull office, which so many so of our clients come to us to advise on how best to upgrade.”

Jak Lewis, Senior Electrical Engineer



MODLED®

Recessed module



Learn more

TP(b) rated PMMA
opal diffuser



OPTIONS

- 
VISION
- 
DALI
- 
Emergency
- 
WW
3000K
- 
NW
4000K
- 
CW
5000K
- 
RAL
9010




VISION AIR compatible

Up to 138 lumens
per Watt efficacy

MODLED® LG

Recessed module



Learn more

TP(a) rated
polycarbonate
opal diffuser



OPTIONS

- 
VISION
- 
DALI
- 
Emergency
- 
WW
3000K
- 
NW
4000K
- 
CW
5000K
- 
RAL
9010

I-Tech diffuser designed for
low glare reduction to
BS EN-12464 compliance



VISION AIR compatible

Up to 133 lumens
per Watt efficacy

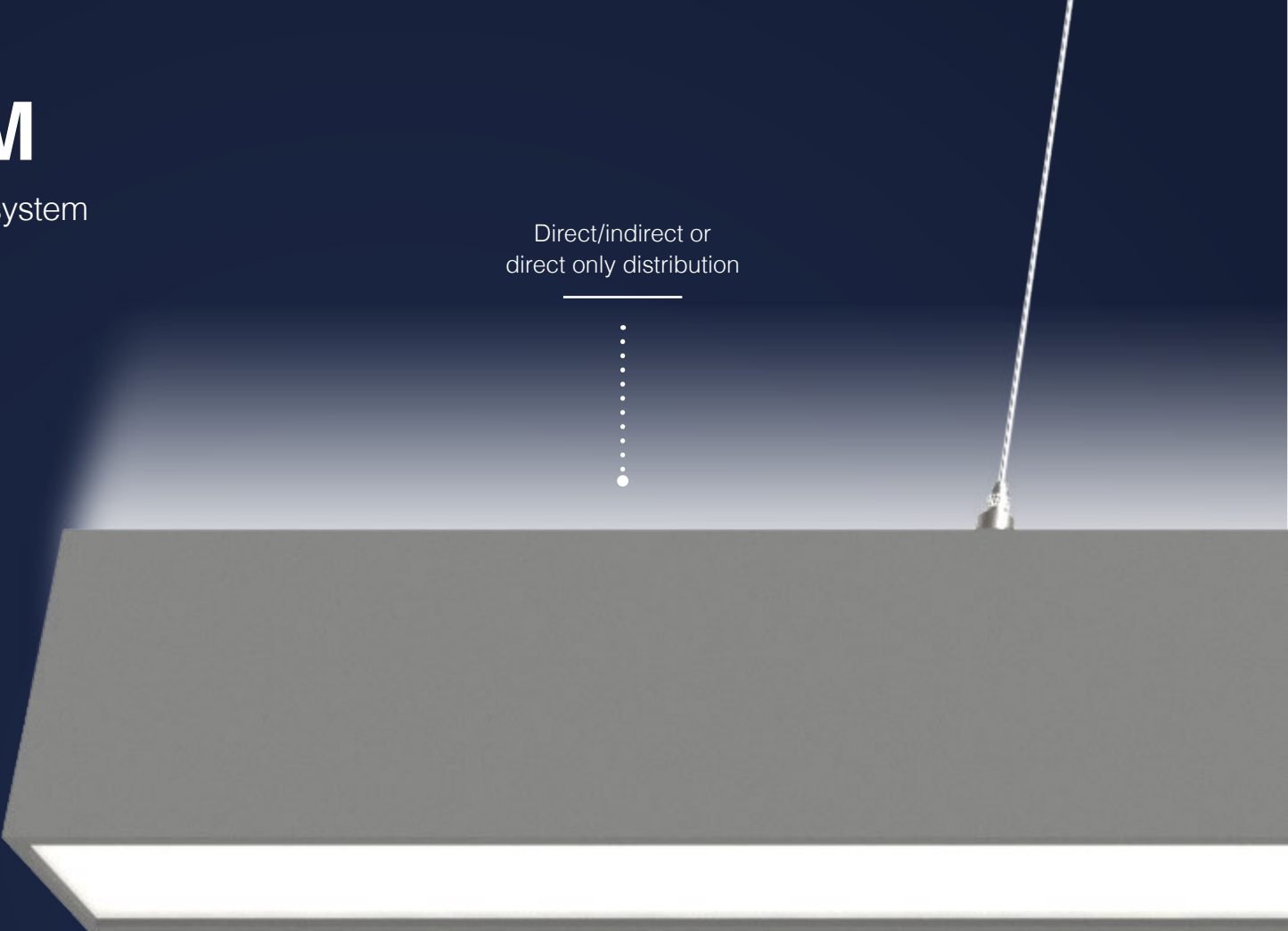
SIGNUM

Suspended linear system



Up to 138 lumens
per Watt efficacy

OPTIONS



Direct/indirect or
direct only distribution

VISION AIR compatible

Stand-alone or continuous
versions available

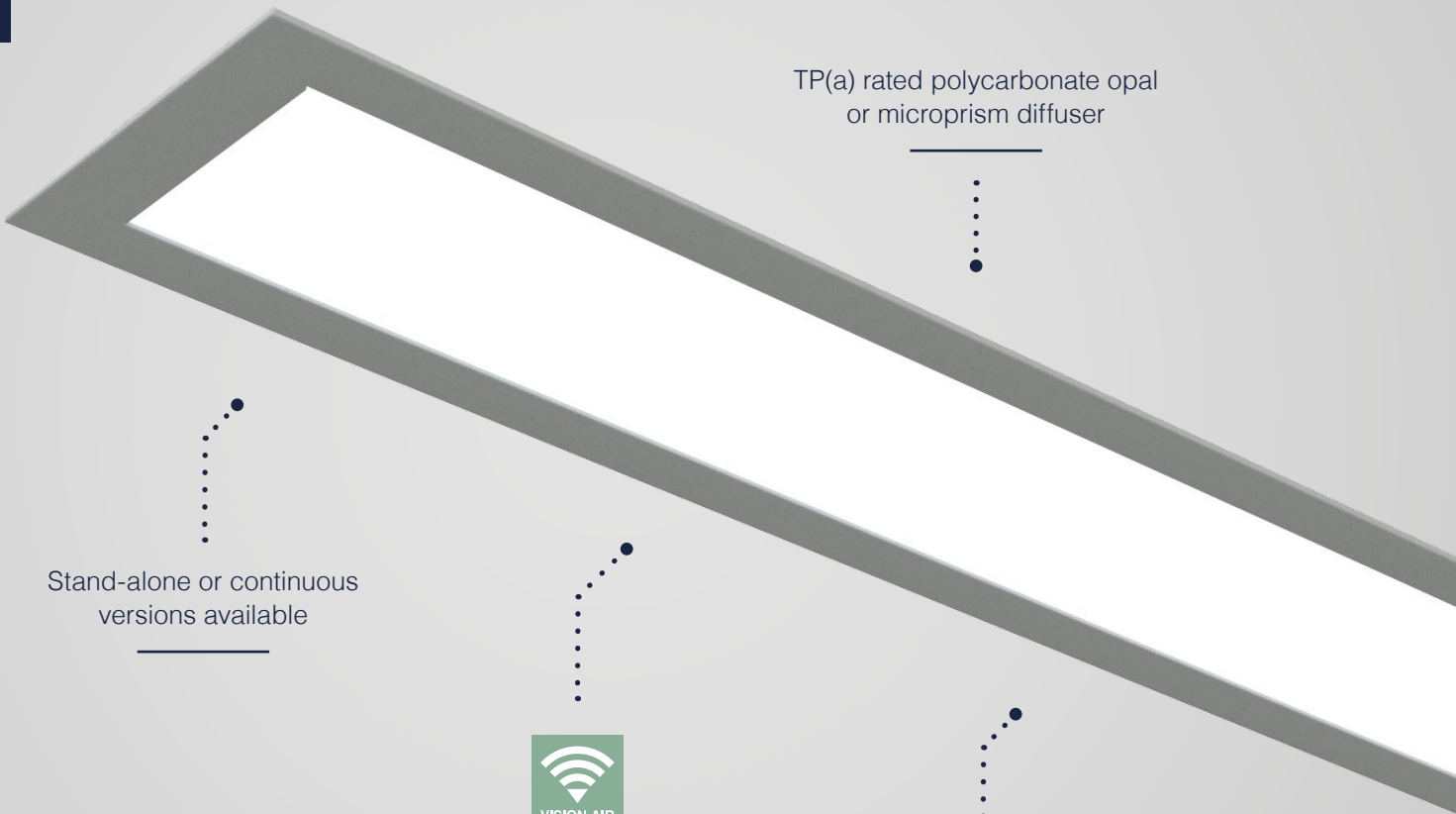
TP(a) rated polycarbonate opal
or microprism diffuser

SIGNUM R

Recessed linear system



OPTIONS



Stand-alone or continuous
versions available

VISION AIR compatible

Up to 132 lumens
per Watt efficacy

TP(a) rated polycarbonate opal
or microprism diffuser

IKON[®]

Recessed downlight



Up to 120 lumens per Watt efficacy



VISION AIR compatible

OPTIONS



VISION



DALI



Emergency



WW 3000K



NW 4000K



RAL 9016

Choice of 3 beam angles for spot, narrow and medium distribution

Wide range of attachments and IP65 option



IKON[®] S

Surface downlight



VISION AIR compatible

OPTIONS



VISION



DALI



Emergency



WW 3000K



NW 4000K



RAL 9005



RAL 9006



RAL 9016

Choice of 3 beam angles for spot, narrow and medium distribution

Up to 120 lumens per Watt efficacy

Suspended option available



Homelet

Lincoln

Delivering a crisp illumination, to create a productive working environment for staff, as well as a welcoming environment for visitors.

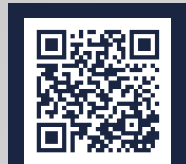


Learn more



ATHENS

Interior wall light



Learn more

OPTIONS



Direct/indirect distribution

Up to 96 lumens
per Watt efficacy

TP(a) rated polycarbonate
opal diffuser

Lighting for Education



EDGE



Suspended linear system

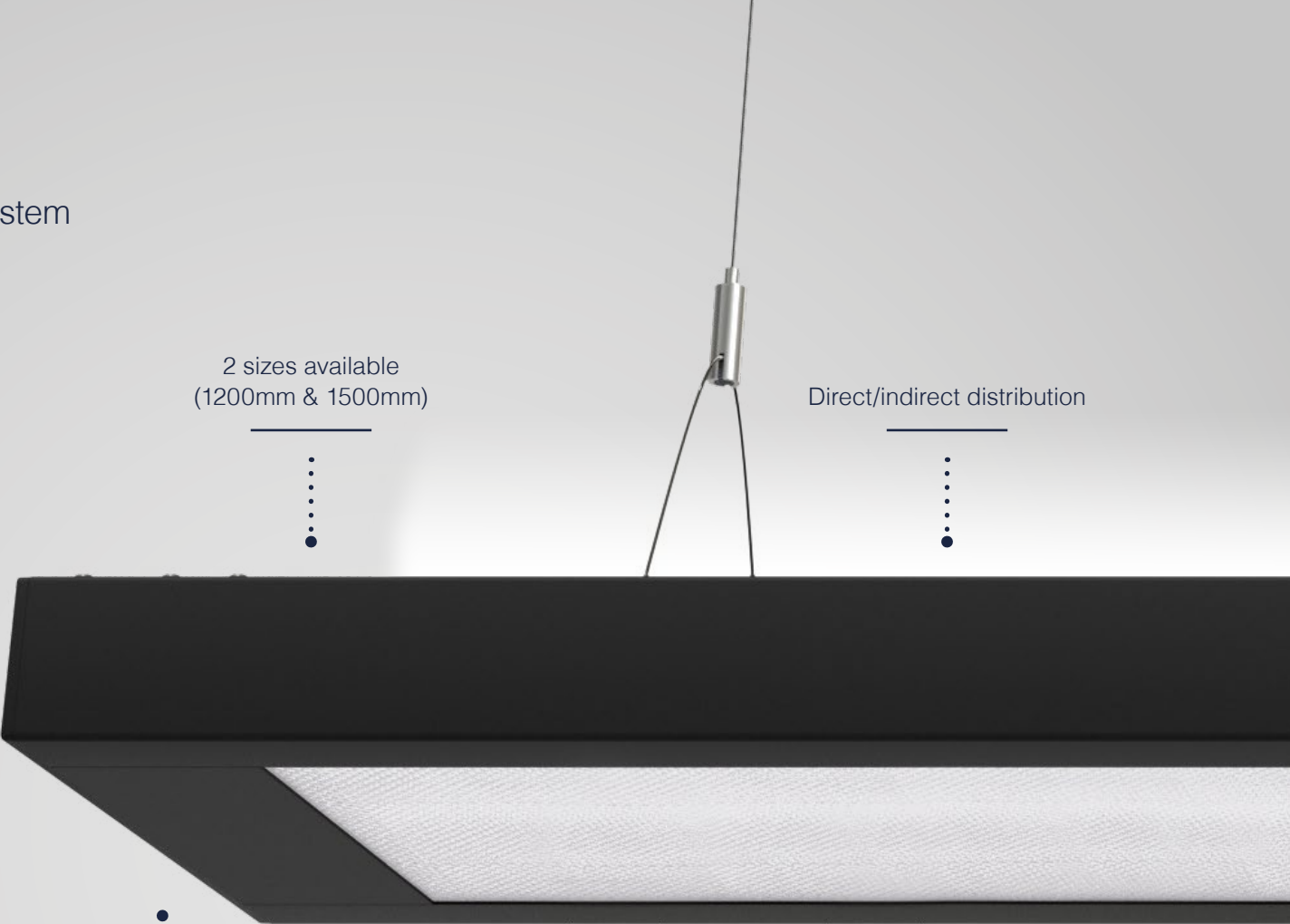


Learn more

Up to 125 lumens
per Watt efficacy

OPTIONS

- 
CONNECT
VISION
- 
DALI
- 
Emergency
- 
NW
4000K
- 
RAL
9005
- 
RAL
9006
- 
RAL
9016



2 sizes available
(1200mm & 1500mm)

Direct/indirect distribution

VISION AIR compatible

Stand-alone or continuous
versions available

TP(a) rated
microprism diffuser








EDGE S

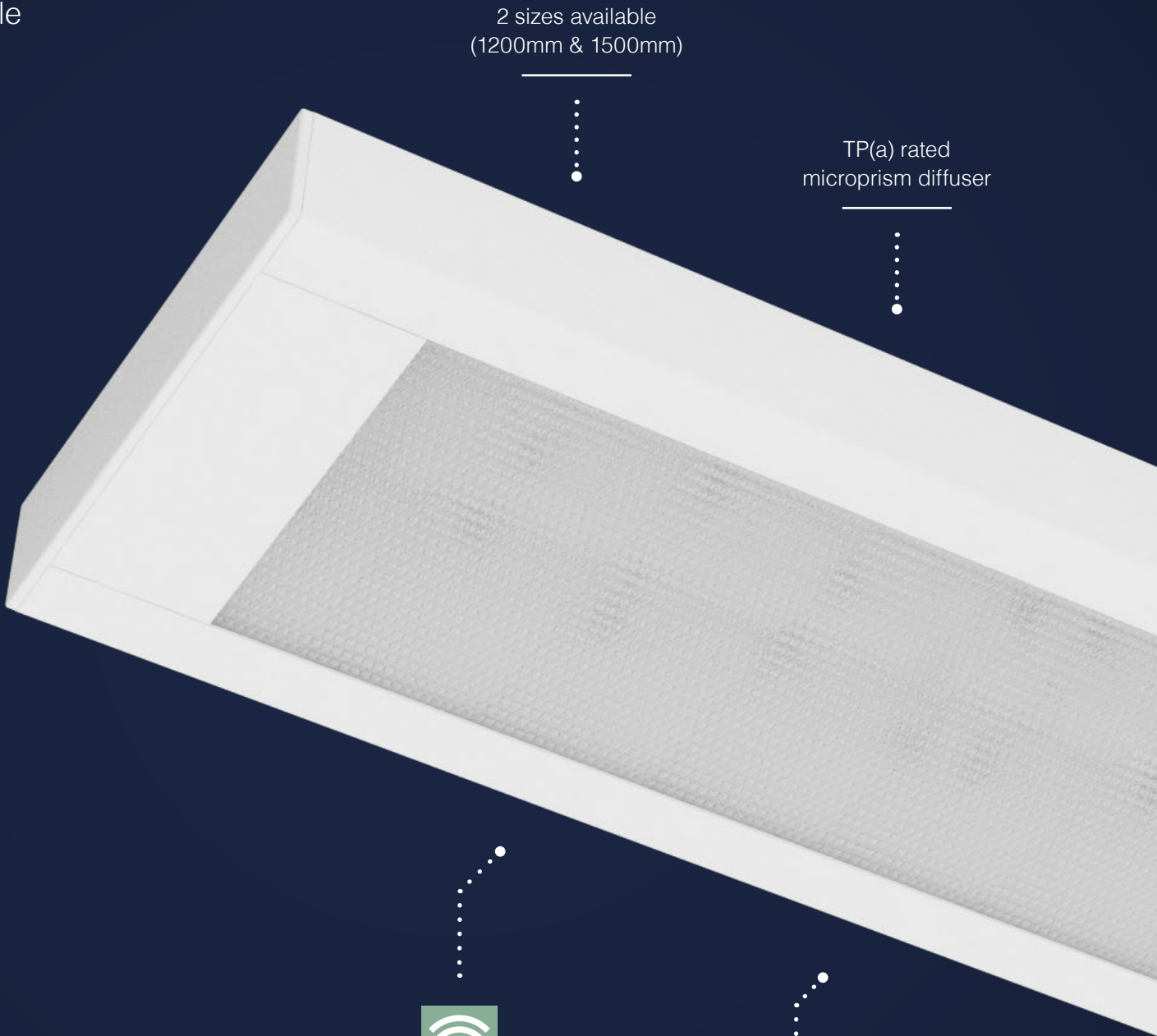
Surface module



Learn more

OPTIONS

- 
CONNECT
VISION
- 
DALI
- 
Emergency
- 
NW
4000K
- 
RAL
9005
- 
RAL
9006
- 
RAL
9016



2 sizes available
(1200mm & 1500mm)

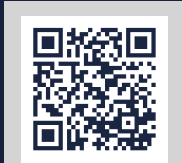
TP(a) rated
microprism diffuser

VISION AIR compatible

Up to 125 lumens
per Watt efficacy

PRIMA

Surface module



Learn more

OPTIONS



VISION



DALI



Emergency



WW
3000K



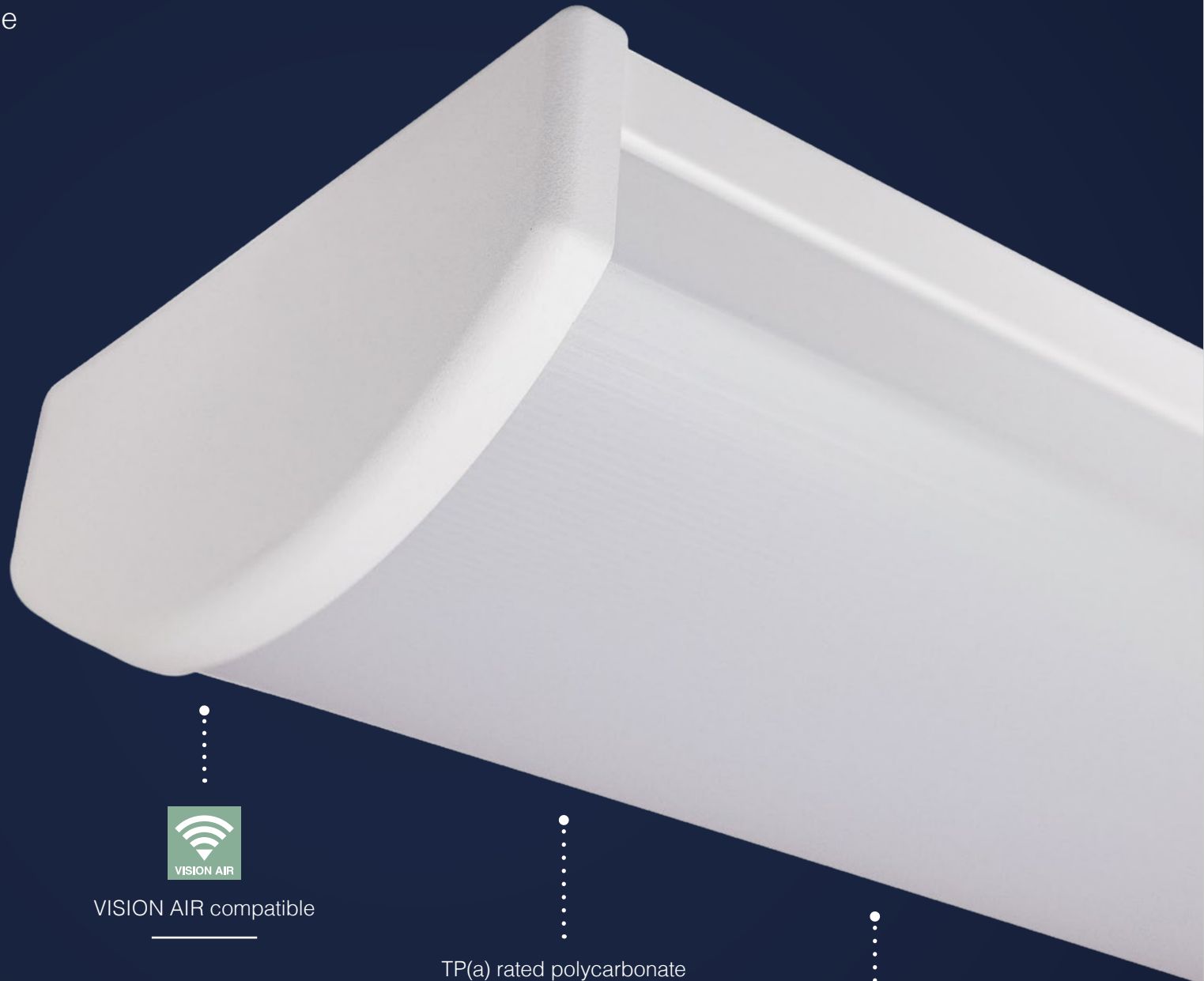
NW
4000K



CW
5000K



RAL
9016



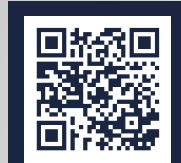
VISION AIR compatible

TP(a) rated polycarbonate
opal diffuser

Up to 161 lumens
per Watt efficacy

ACADEMY

Surface module



Learn more



VISION AIR compatible

OPTIONS



VISION



DALI



Emergency



WW
3000K



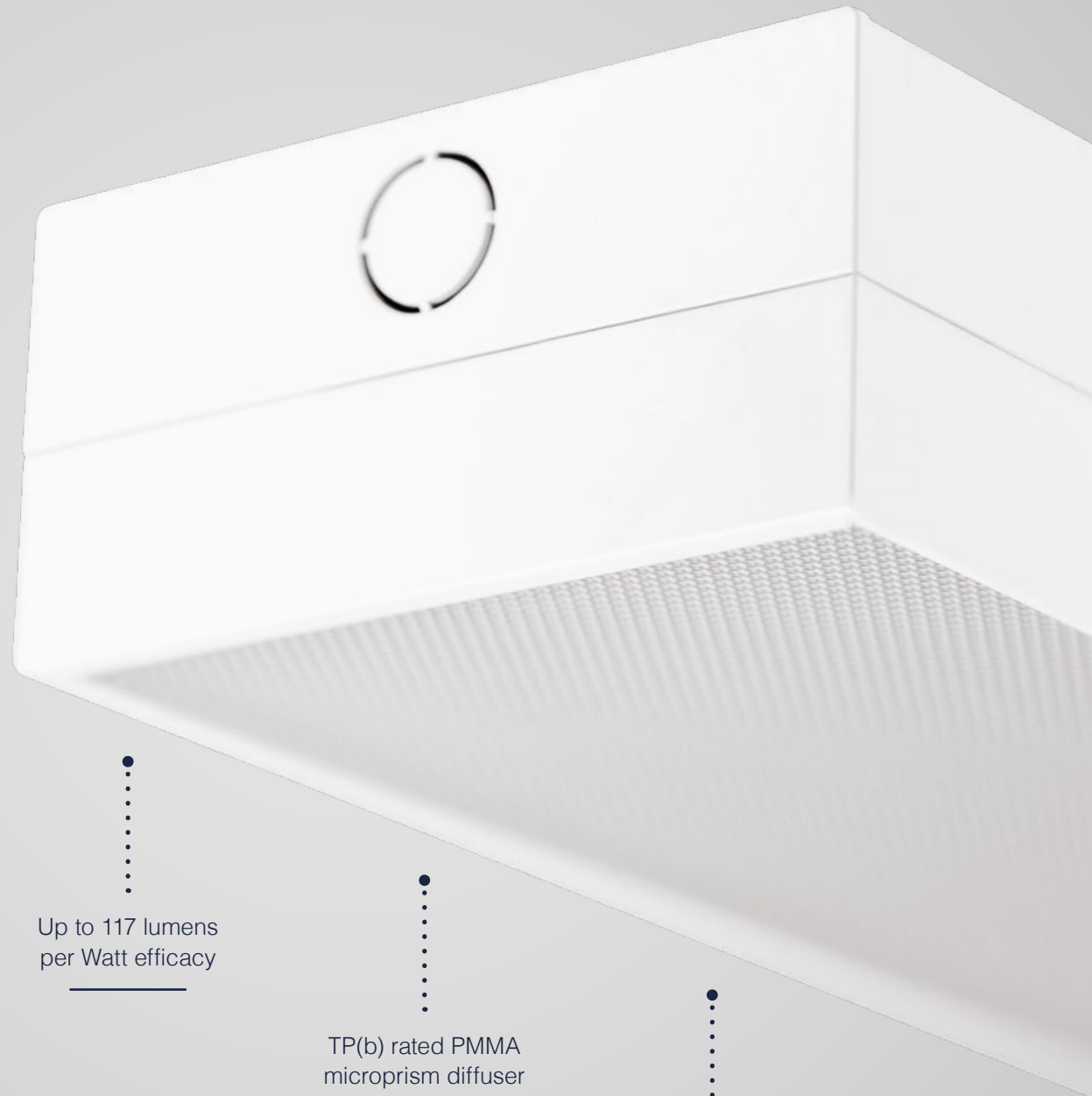
NW
4000K



CW
5000K



RAL
9010



Up to 117 lumens
per Watt efficacy

TP(b) rated PMMA
microprism diffuser

Tri-colour easy switch from
5000K, 4000K or 3000K

The Abbey School

Faversham, Kent



The Abbey School set about significantly upgrading their lighting systems, using ACADemy low glare battens to reduce maintenance and energy costs – resulting in a 61% energy saving.

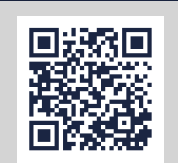


Learn more



CAMPUS

Surface module



Learn more



VISION AIR compatible



OPTIONS



VISION



DALI



Emergency



NW
4000K



RAL
9016

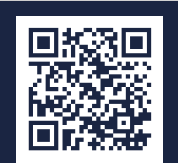
2 sizes and 2 outputs
available

Up to 130 lumens
per Watt efficacy

TP(a) rated polycarbonate
opal diffuser

TBX

Surface module



Learn more



VISION AIR compatible



OPTIONS



VISION



DALI



Emergency



NW
4000K



RAL
9010

Up to 156 lumens
per Watt efficacy

TP(a) rated polycarbonate
opal diffuser

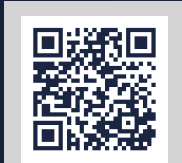
Wide beam distribution

Lighting for Retail & Leisure



EUROPA

Track mounted spotlight



Learn more

45° wide beam reflector

Surface mount option available

Up to 96 lumens per Watt efficacy

OPTIONS

RAL 7001

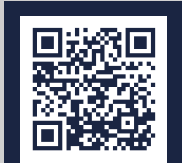
RAL 9005

RAL 9016

WW 3000K

SONATA

Track mounted spotlight



Learn more

Supplied with 3 circuit track adapter

Choice of 3 beam angles for wide, medium and narrow distribution

OPTIONS

D DALI

WW 3000K

NW 4000K

RAL 9005

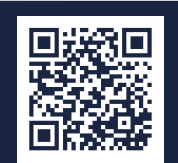
RAL 9016



VISION AIR compatible

TRIO

Mains 3 circuit DALI track system



Learn more



.....
DALI enabled

.....
Full range of
connectors available

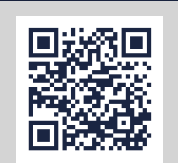
.....
Allows multi switching
of spotlights

RAL
9005

RAL
9016

HYLITE

Recessed downlight module



Learn more

4 body types available
(single, twin, triple or quad)



Fully adjustable and
rotatable spot heads



OPTIONS



VISION AIR compatible

.....
Up to 104 lumens
per Watt efficacy



Clelands Volvo

Galashiels



This car showroom needed stylish, subtle, and flexible lighting to present vehicles at their best. HYLITE & i5 luminaires were supplied to accentuate the high-quality products on display.



Learn more

i1

Recessed downlight



Learn more

Up to 80 lumens
per Watt efficacy



VISION AIR compatible

OPTIONS



Compact fitting
with high output



DALI



Emergency



i3

Recessed downlight



Learn more

Up to 100 lumens
per Watt efficacy

Fully adjustable up to
350° rotation and 45° tilt

OPTIONS



DALI



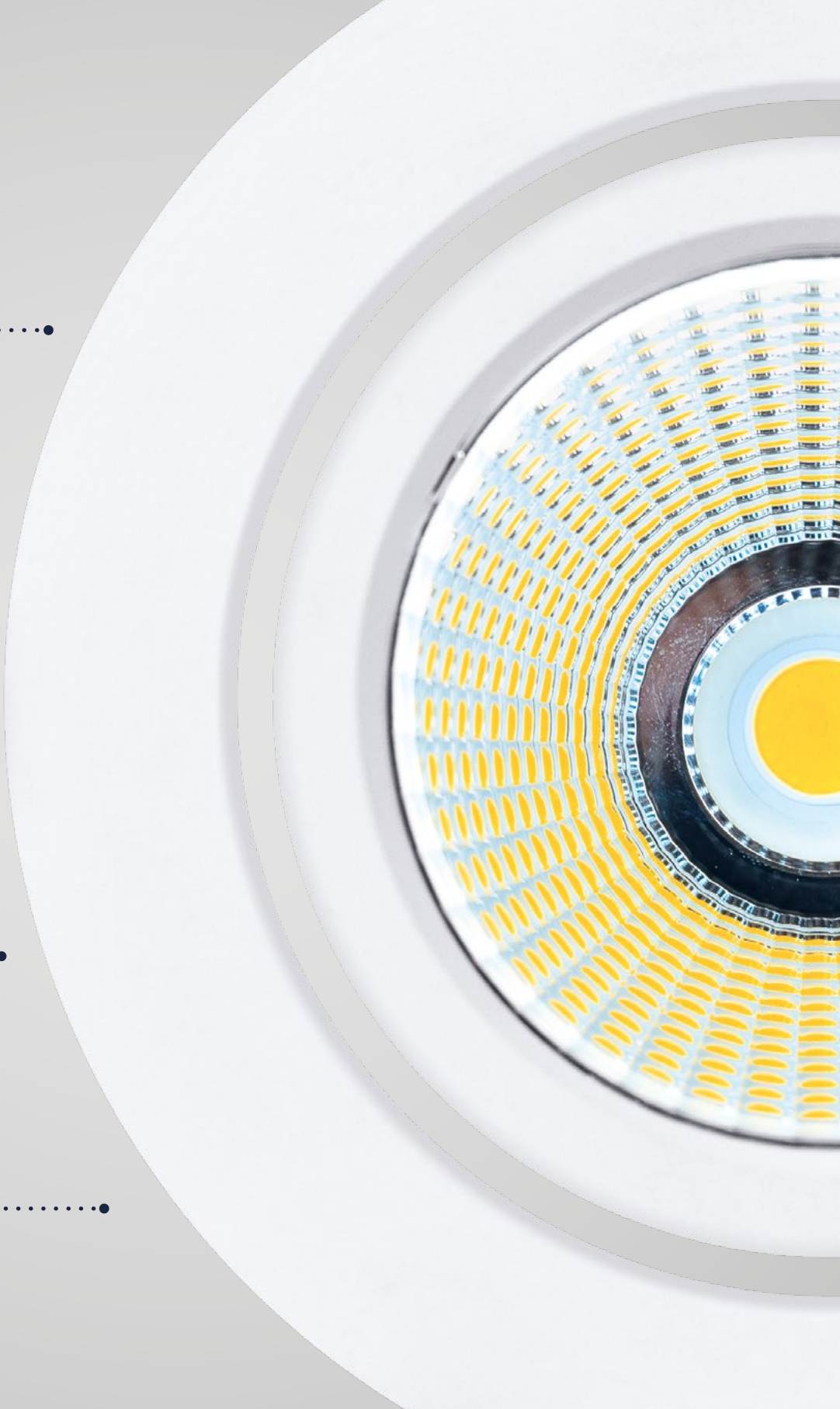
Emergency



Polished and faceted
aluminium reflector

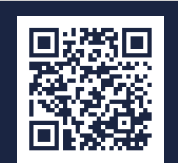


VISION AIR compatible



i5

Recessed downlight



Learn more

Up to 97 lumens
per Watt efficacy



VISION AIR compatible

OPTIONS



VISION



DALI



Emergency



WW
3000K



NW
4000K



RAL
9010

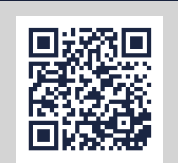
Fully adjustable up to
350° rotation and 45° tilt

Polished and faceted
aluminium reflector



OLYMPIAN

Suspended pendant



Learn more

Up to 80 lumens
per Watt efficacy

3 sizes
available

OPTIONS



DALI



NW
4000K



RAL
9016



Opal diffuser for smooth
light distribution



For more decorative pendants see pages 63 & 84.

SAPPHIRE

Decorative pendant



Learn more

Up to 87 lumens
per Watt efficacy

Clear prismatic
polycarbonate
refractor

OPTIONS



CONNECT
VISION



DALI



Emergency



NW
4000K

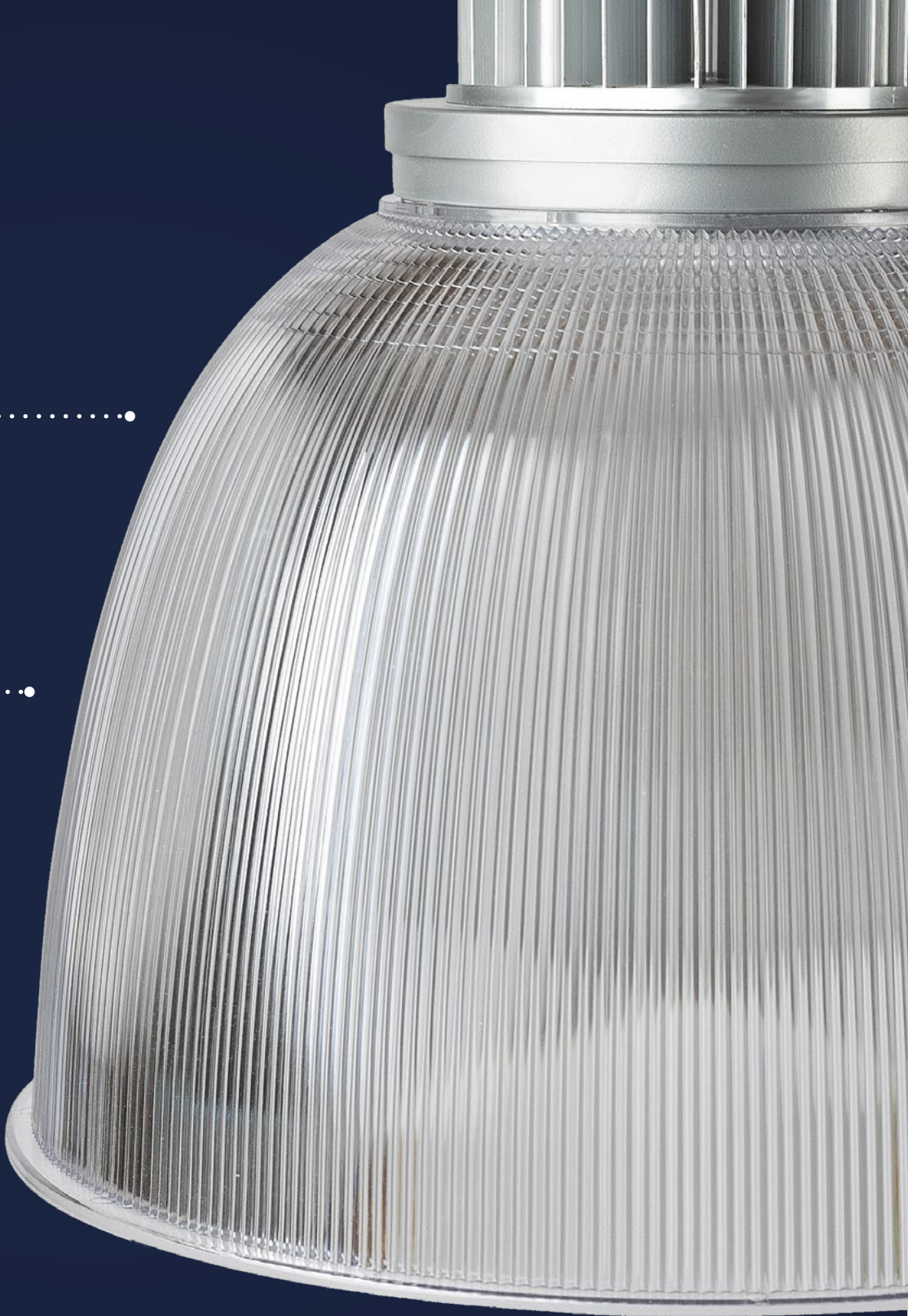


RAL
9022



VISION AIR

VISION AIR compatible



SAPPHIRE XL

Decorative pendant



Learn more

Up to 130 lumens
per Watt efficacy

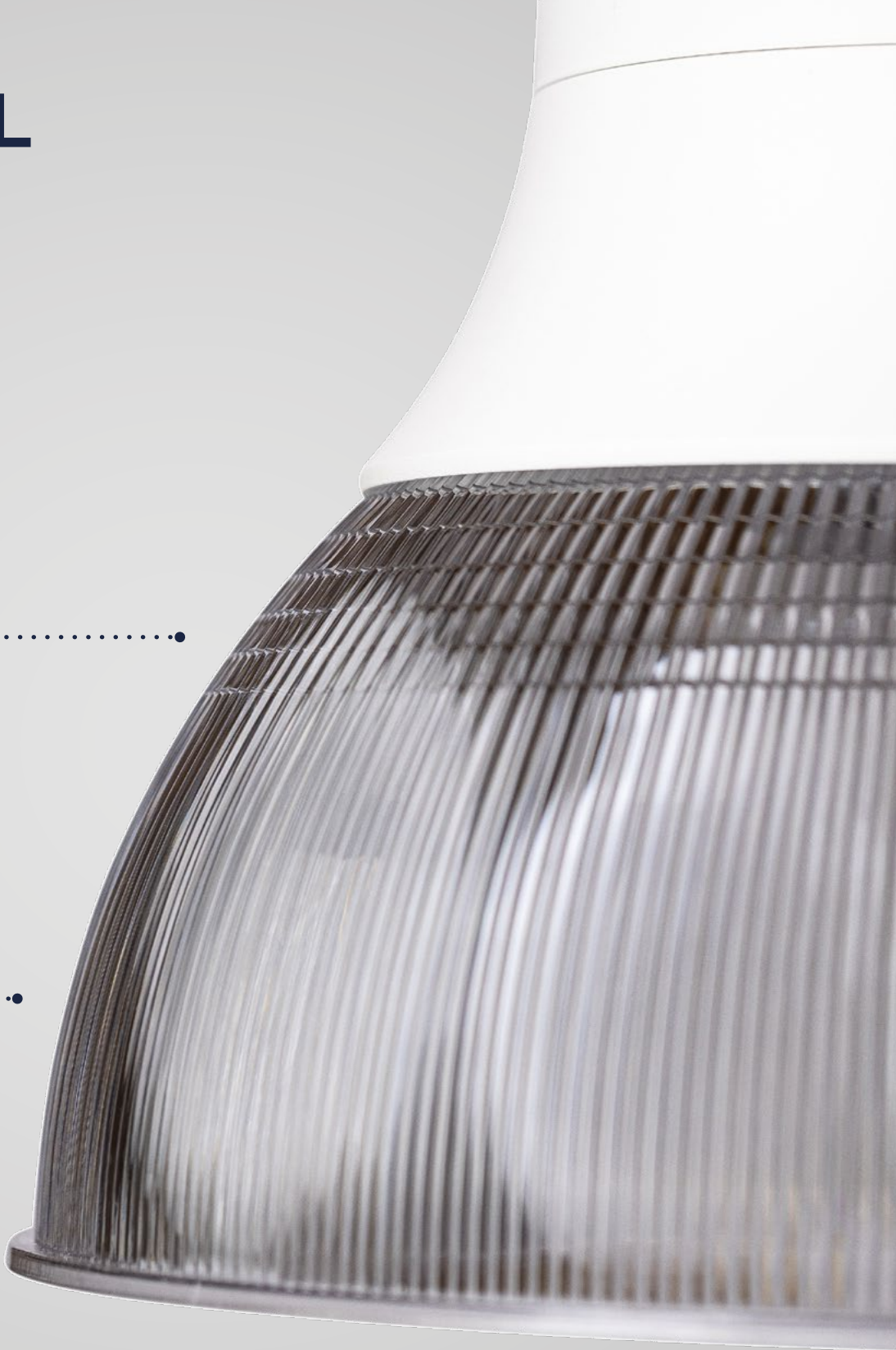
Clear prismatic
polycarbonate
refractor



NW
4000K



RAL
9010



Lighting for Healthcare

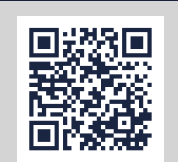


Learn more



TX

Recessed sealed module



Learn more

Up to 111 lumens
per Watt efficacy

TP(a) rated
polycarbonate
opal diffuser

IP65 ingress protection

OPTIONS



DALI



Emergency



NW
4000K



RAL
9016



VISION AIR compatible

TYPHOON

Recessed sealed module



Learn more



VISION AIR compatible

IP54 ingress protection

IK10 impact
protection

Up to 120 lumens
per Watt efficacy

TP(a) rated
polycarbonate
opal diffuser

OPTIONS



DALI



Emergency



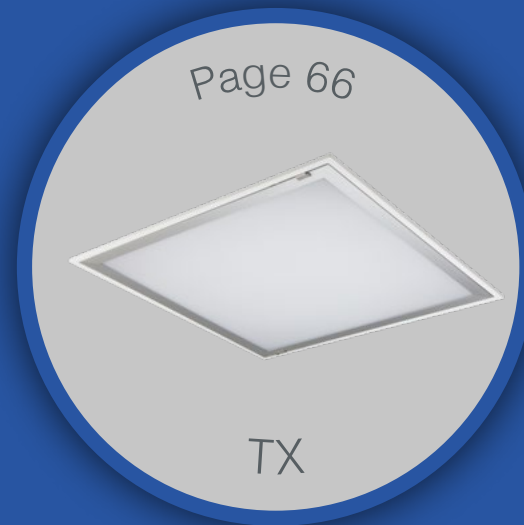
NW
4000K



RAL
9016

Leominster Community Hospital

Leominster



Reduced maintenance, energy efficiency, and infection control were the requirements at Leominster Community Hospital. The TX sealed modules were specified due to the IP65 rating and low glare optic for a gentle light distribution, creating a pleasant environment.

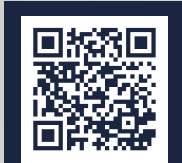


Learn more



CORNICE

Surface or corner mount luminaire



Learn more

OPTIONS

D

DALI

E

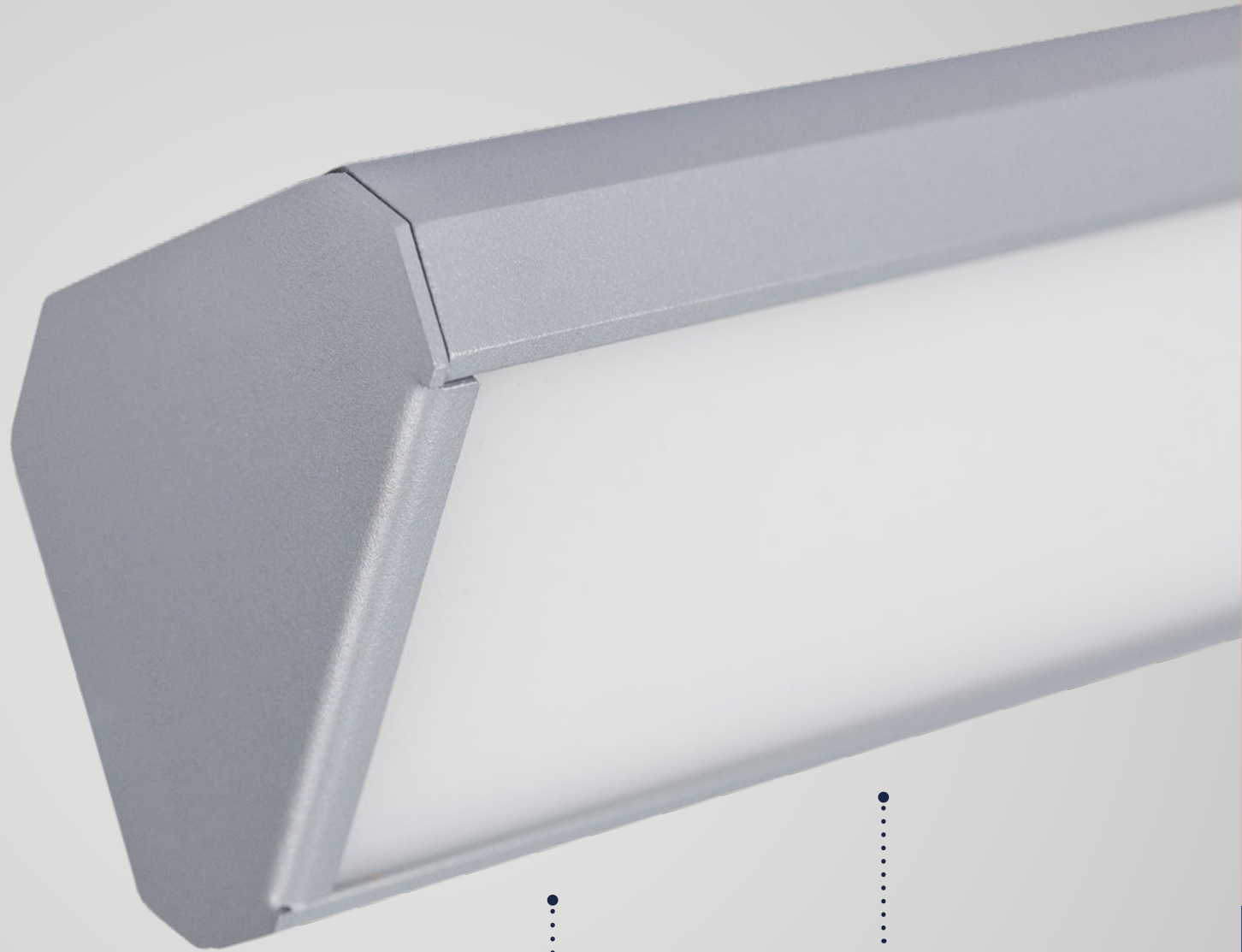
Emergency

RAL
9005

RAL
9006

RAL
9016

NW
4000K



Up to 111 lumens
per Watt efficacy

TP(a) rated
polycarbonate
opal diffuser

High output microprism
diffuser option



Learn more

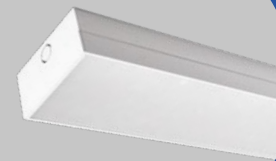


Maple Leaf Centre

Birmingham and Solihull

Mental Health trust boosts patient wellbeing with a
connected TamLite Lighting system.

Page 45



ACADEMY

Lighting for Residential



Learn more

SOLAR

Surface mounted wall light



Up to 120 lumens
per Watt efficacy



VISION AIR compatible

TP(a) rated
polycarbonate
opal diffuser

OPTIONS



IP65 ingress protection



SOLAR L

SOLAR HALO

Surface mounted wall light



VISION AIR compatible

Direct/indirect halo
distribution

Up to 108 lumens
per Watt efficacy

OPTIONS

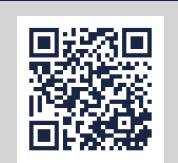


IP54 ingress protection

TP(a) rated
polycarbonate
opal diffuser

NIMBUS

Recessed downlight



Learn more



VISION AIR compatible

Up to 114 lumens
per Watt efficacy

OPTIONS



DALI



Emergency



WW
3000K



NW
4000K



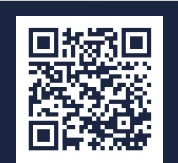
RAL
9016

TP(b) rated PMMA
opal diffuser

Suitable for
communal areas

ASTRO

Recessed downlight



Learn more



VISION AIR compatible

IP54 ingress protection

TP(a) rated
polycarbonate
opal diffuser

OPTIONS



DALI



Emergency



WW
3000K



NW
4000K



RAL
9010

Up to 110 lumens
per Watt efficacy

Swindon Town F.C.

Swindon



Tamlite Lighting was specified across STFC premises – however the expansive multi-function room is the jewel in the crown of this sports hub. STFC wanted to move away from the standard function room style, to achieve this the architect specified Tamlite AIR to give the room character and controllability via a DALI wall panel.



MERIDIAN

Surface mounted bulkhead



Learn more



IP54 ingress protection

Integral emergency and motion sensor options

Up to 100 lumens per Watt efficacy

TP(b) rated polycarbonate opal diffuser

OPTIONS

- 
CONNECT
VISION
- 
Emergency
- 
NW
4000K
- 
RAL
9016



FIRESTAR MINI

Recessed downlight



Learn more

Up to 66 lumens per Watt efficacy

30, 60 & 90 minute fire rating with solid timber joists

OPTIONS

- 
WW
3000K
- 
NW
4000K
- 
SN
- 
PC
- 
PB
- 
BLK
- 
W

30 minute fire rating with Staircraft I-Joist

Die-cast aluminium body



NIMROD

Surface mounted bulkhead




Learn more

Up to 106 lumens
per Watt efficacy




VISION AIR compatible

OPTIONS




CONNECT


VISION




DALI




Emergency



RAL 9005



RAL 9016



NW 4000K

IP65 ingress protection

TP(a) rated polycarbonate opal
or prismatic diffuser




NIMROD S

Surface mounted bulkhead




Learn more

Up to 106 lumens
per Watt efficacy




VISION AIR compatible

OPTIONS




CONNECT


VISION




DALI




Emergency



RAL 9005



RAL 9016



NW 4000K

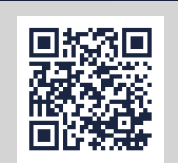
IP65 ingress protection

TP(a) rated polycarbonate opal
or prismatic diffuser



AIR

Decorative pendant



Learn more

Modern suspended pendant
for foyers and feature areas

Up to 112 lumens
per Watt efficacy

OPTIONS



DALI



Emergency



RAL
9005



RAL
9006



RAL
9016



NW
4000K

Opal diffuser provides a
high uniform illuminance

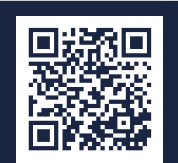
2 sizes with
2 outputs available



For more decorative pendants see pages 61 & 63.

GENEVA

Wall light



Learn more

Direct/indirect distribution

Up to 89 lumens
per Watt efficacy

OPTIONS



DALI



WW
3000K



NW
4000K



RAL
9010

Suitable for
communal applications

Lighting for **Urban**

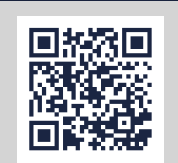


Learn more



CITY WP

Exterior wall light



Learn more

Up to 100 lumens
per Watt efficacy

Photocell option
available

OPTIONS



VISION



DALI



Emergency



RAL
9005



RAL
9006



WW
3000K



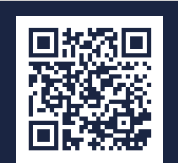
NW
4000K

10m spacing at
3m mounting height

Dark sky optic to reduce
upward light output with
less than 2% ULOR

CITY WL

External wall light



Learn more

Dark sky optic, upward
light output 0% ULOR

High performance
monolithic lens

Up to 147 lumens
per Watt efficacy

OPTIONS



VISION



DALI



Emergency



WW
3000K



NW
4000K



RAL
9005



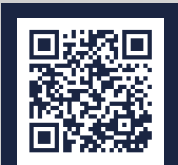
RAL
9006



VISION AIR compatible

TAURUS

Exterior wall light



Learn more

Dark sky optic, upward
light output 0% ULOR



Up to 138 lumens
per Watt efficacy



OPTIONS



VISION



DALI



Emergency



RAL
9005



RAL
9006



NW
4000K

15m spacing at
3m mounting height

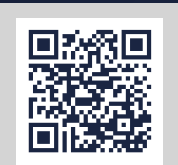


Photocell option
also available



CITY BEAM

External wall light



Learn more

Direct/indirect
or direct distribution



Wide (90°) or narrow (30°)
optics available



VISION AIR compatible



OPTIONS



DALI



WW
3000K



NW
4000K

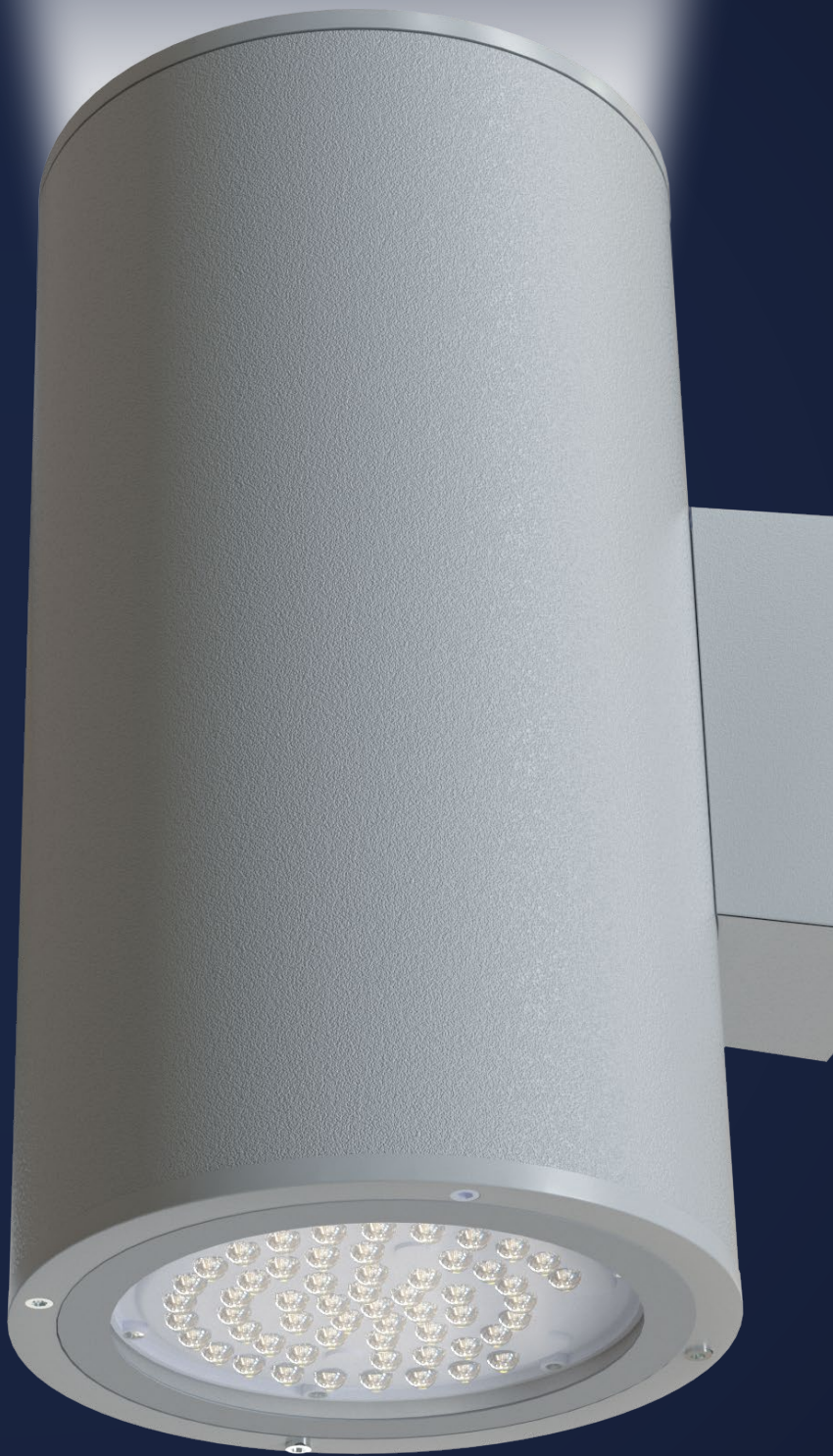


RAL
9005



RAL
9006

Up to 125 lumens
per Watt efficacy



BGL Group

Peterborough



The exterior lighting solution at BGL was designed with PLAZA post top lanterns and CITY BL bollards to provide safety, maximise distribution and - whilst preventing light pollution - enhance the aesthetics of the building and its outdoor spaces.

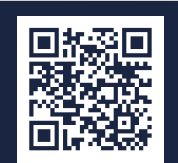


Learn more



PLAZA

Post top lantern



Learn more

Road (T3) and wide area (T4)
optic available

OPTIONS

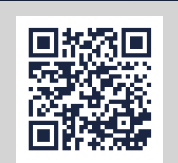


Photocell option
available

IK09 impact
protection

CITY PT

Post top lantern



Learn more

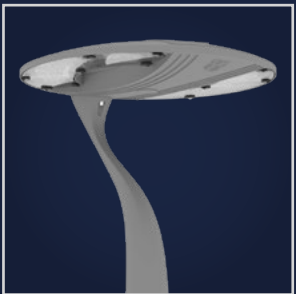
Dark sky optic, upward
light output 0% ULOR

Up to 129 lumens
per Watt efficacy

Photocell option
available

Wide area (T4)
optic available

OPTIONS



CITY PTS

CITY BL

Bollard luminaire



Learn more



VISION AIR compatible

.....●

Up to 100 lumens
per Watt efficacy

.....●

Wide area (T4) optic

.....●

OPTIONS

- WW
3000K
- NW
4000K
- RAL
9005

Dark sky optic to reduce
upward light output with
less than 2% ULOR

.....●



CITY RL

Road lantern



Learn more

Dark sky optic, upward
light output 0% ULOR

.....●

OPTIONS

- 

CONNECT
VISION
- D
DALI
- WW
3000K
- NW
4000K
- RAL
9005
- RAL
9006

5 outputs and 2 body sizes
available

.....●

Up to 149 lumens
per Watt efficacy

.....●

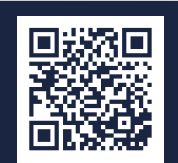
Road wide (T2), road (T3) and
wide area (T4) optics available

.....●



CITY LFL

Linear accent floodlight



Learn more



Fully adjustable for flexible install

Up to 48 lumens per Watt efficacy

Choice of symmetric or asymmetric distribution

OPTIONS

WW
3000K

NW
4000K

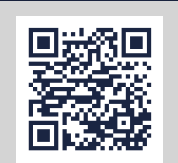
CW
5000K

RGB

RAL
7031

CITY LGL

Linear accent ground luminaire



Learn more



IP67 ingress protection

Choice of symmetric or asymmetric distribution

Up to 75 lumens per Watt efficacy

OPTIONS

NW
4000K

RGB

SUS
316L

CITY SL

Exterior spotlight



Learn more

Narrow (20°) optic

Up to 75 lumens
per Watt efficacy

4mm tempered
glass

Suitable for architectural
and building illumination

NW
4000K

RAL
9006



CITY GL

Decorative ground luminaire



Learn more

IP67 ingress protection

Up to 56 lumens
per Watt efficacy

Narrow (24°) optic

Vandal resistant

NW
4000K

SUS
316L



Toyota HQ

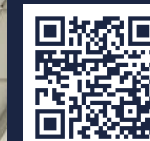
Epsom



CITY LFL & SL were installed in the outdoor and exterior areas to create a contemporary aesthetic design, providing significantly lowered energy consumption and boosting the feeling of safety for staff and visitors.



Lighting for **Emergency**



Learn more

ELITE BL

Emergency exit sign



Learn more

Choice of 4 legends●

Surface or semi-recessed●

30m viewing distance●

Self test emergency 3 hours available●

OPTIONS

- D

DALI Emergency
- RAL 9016
- NW 4500K



ELITE BH

Emergency bulkhead



Learn more

Polycarbonate lens for high performance and spacings●

IP65 ingress protection●

OPTIONS

- D

DALI Emergency
- RAL 9006
- RAL 9016
- NW 4500K



Self test emergency 3 hours available●

ELITE EB

Emergency exit box



Learn more

Choice of
4 legends

IK08 impact
protection

Self test emergency
3 hours available

OPTIONS

D

DALI Emergency

RAL
9016

NW
4500K

30m viewing
distance



ELITE TS

Emergency twinspace



Learn more

Over 750 lumens from
each twin head array

Polycarbonate
body & diffuser

Self test emergency
3 hours available

OPTIONS

D

DALI Emergency

RAL
9016

CW
5000K



Sandwell Council House

Oldbury

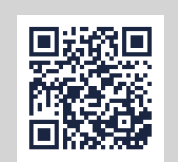


The emergency lighting system was upgraded throughout offices at the Sandwell Council House, using ELITE BL to ensure compliance, improving visibility to 30m viewing distance designed to aid staff and visitors in the event of an evacuation.



ELITE DL

Emergency drop light



Learn more

Self test emergency
3 hours available

Surface, semi-recessed
or suspended (up to 1m)

Choice of
4 legends

ABS flame
retardant body



DALI Emergency

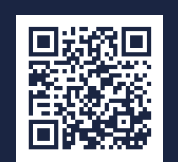
RAL
9016

NW
4500K



ELITE SPOT

Emergency twinspace



Learn more

Wide or narrow
optics available

Fully adjustable
spotlights

Self test emergency
3 hours available

Compact body ideal
for retail or offices

CW
6000K

RAL
9016



ELITE WP

Emergency twinspace



Learn more

IK08 impact protection

Over 900 lumens from twin head array

Self test emergency 3 hours available

IP65 ingress protection



D

DALI Emergency

CW

5000K

RAL

9016

ELITE SL

Recessed emergency downlight



Learn more

Maintained and non-maintained versions

Very low stand-by power loss

Choice of narrow, wide or corridor lens

Self test emergency 3 hours available

D

DALI Emergency

DL

6500K

RAL

9016



ELITE SLS

Surface emergency downlight



LEDMAX

Emergency bulkhead



Learn more

Single
BESA entry

Wall or ceiling fix via rear-mounted
fixing and cable entry

For large spaces up
to 20m mounting height

Wide beam optic available

DL
6500K

RAL
9016

WP EXIT BOX

Emergency exit box



Learn more

IP65 ingress protection

Self test emergency
3 hours available

OPTIONS

D

DALI Emergency

NW
4000K

RAL
9016

Polycarbonate body
and legend diffuser

Lighting for Industrial & Warehousing



Learn more

EXPO







High/low bay luminaire



Learn more

Up to 160 lumens per Watt efficacy

OPTIONS

-  CONNECT VISION
-  DALI
-  Emergency
-  NW 4000K
-  CW 5000K
-  DL 6500K

I-Tech optic designed for high optical control

IP54 and IP65 ingress protection options available

Extra wide, wide, narrow, high rack, and ultra high rack optics available



ZENITH S

High/low bay linear luminaire



Learn more

Suitable for areas up to 20m mounting height

OPTIONS

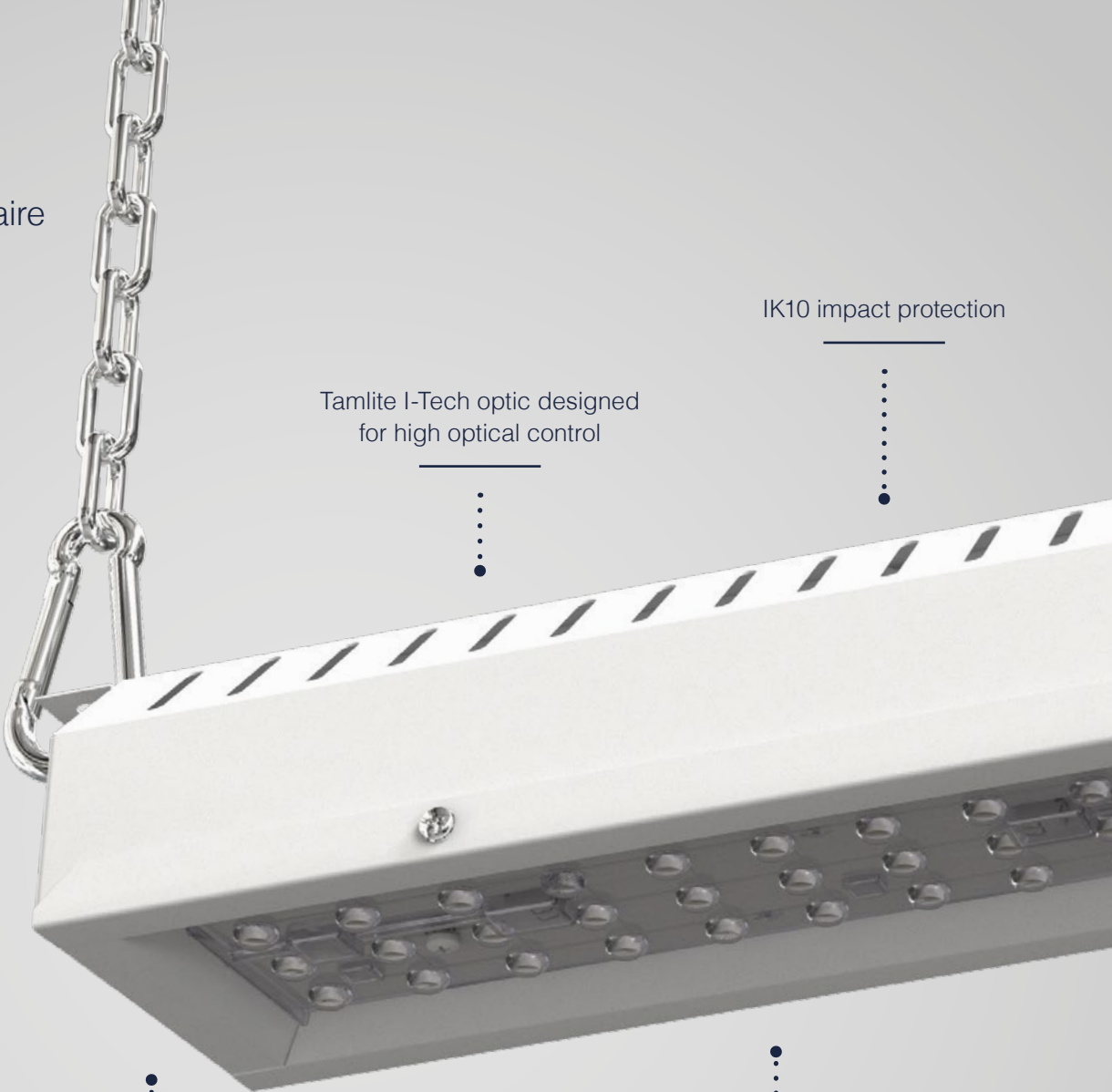
-  CONNECT VISION
-  DALI
-  Emergency
-  RAL 9016
-  NW 4000K
-  CW 5000K
-  DL 6500K

Tamlite I-Tech optic designed for high optical control

IK10 impact protection

Wide, narrow, high rack and ultra high rack optics available

Up to 167 lumens per Watt efficacy



Tame Street Depot

Stalybridge, Tameside
Metropolitan Borough Council



To reduce energy costs and increase performance, the EXPO was specified with VISION Lighting Controls at Tame Street Depot. This lighting solution led to an energy saving of almost 80%.

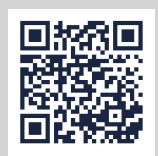


Learn more



CYCLONE P

Weatherproof luminaire



Learn more


Suitable for internal or external
use of industrial areas

Loop in/out cable entries

IP66 ingress protection

Up to 149 lumens
per Watt efficacy

OPTIONS

- 

CONNECT
VISION
- 

DALI
- 

Emergency
- 

RAL
7040
- 

NW
4000K



VISION AIR compatible

CYCLONE G

Weatherproof luminaire



Learn more

Suitable for food
manufacturing and processing

Loop in/out cable entries

IP66 ingress protection

Up to 159 lumens
per Watt efficacy

OPTIONS

- 

CONNECT
VISION
- 

DALI
- 

Emergency
- 

RAL
7040
- 

NW
4000K



VISION AIR compatible

CYCLONE S

Weatherproof luminaire



Learn more



Up to 154 lumens
per Watt efficacy

Tempered glass
cover

304 stainless steel housing

IP65 ingress protection

OPTIONS

- 
CONNECT
VISION
- 
DALI
- 
Emergency
- 
NW
4000K





Learn more

Honda Logistics

Swindon

Honda drive towards “zeroing” carbon usage with a lighting upgrade from Tamlite.

Page 120



EXPO RANGE

Lighting for Hazardous



Whether it's internal, external or emergency lighting, Tam-lite's range of lighting solutions for hazardous areas has been designed to withstand the toughest conditions and demonstrate compliance to ATEX directives.



Learn more



ZENITH X

- IP65 Zone 2/22 hazardous area high/low bay - indoor areas
- For use in ambient temperature range of -20°C to + 45°C
- Up to 139 lumens per Watt efficacy



EXPLORER X

- IP65 hazardous area floodlight - outdoor areas
- For use in ambient temperature range of -20°C to + 45°C
- Up to 155 lumens per Watt efficacy



ELITE X

- IP66 hazardous area bulkhead - indoor areas
- For use in ambient temperature range of -20°C to + 40°C
- Emergency option available (ELITE X EM)

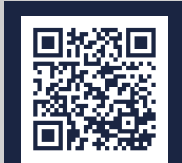


CYCLONE X

- IP66 Zone 2/22 hazardous area weatherproof - indoor or outdoor areas
- For use in ambient temperature range of -20°C to + 45°C
- High impact reinforced body (IK08)

ALPHA

High bay luminaire



Learn more

3 sizes and
4 outputs available

IP66 ingress protection

NW
4000K

RAL
9005

Microwave sensor
option available

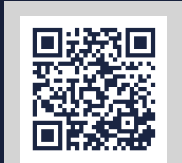
Up to 12m
mounting height

Up to 146 lumens
per Watt efficacy



TROJAN

Recessed canopy



Learn more

Opal diffuser

Steel body

IP65 ingress protection

Up to 100 lumens
per Watt efficacy

OPTIONS



DALI



Emergency

NW

4000K



Lighting for Sports



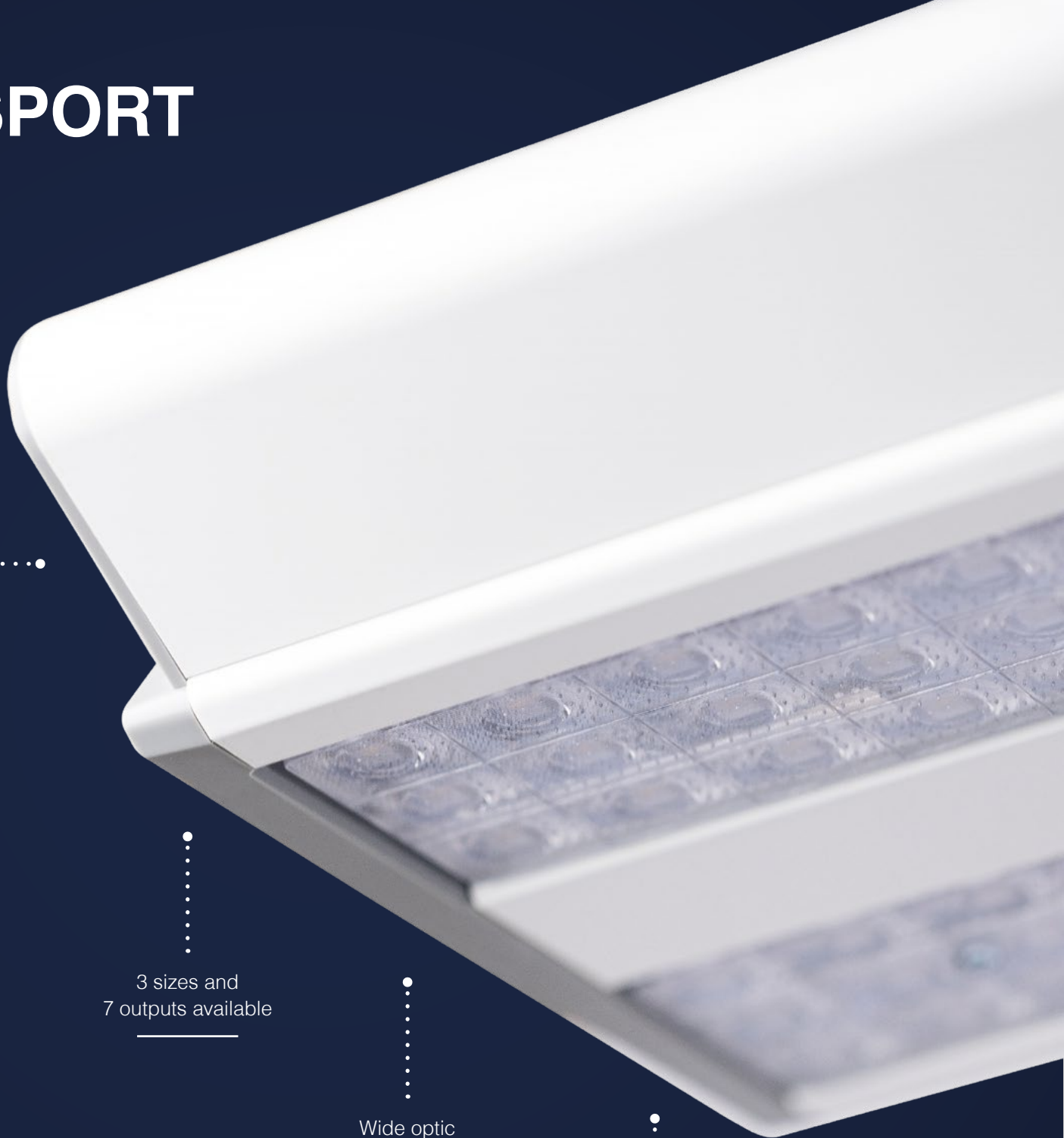
REVO[®] SPORT

High bay luminaire



Up to 150 lumens
per Watt efficacy

OPTIONS



3 sizes and
7 outputs available

Wide optic

IK10 impact protection

STADIA

Exterior floodlight



Custom
asymmetric optic

Up to 85,000 lumen output
for 8-15m mounting height

Up to 133 lumens
per Watt efficacy

OPTIONS



STADIA BL
Exterior floodlight with backlight



Snowdome

Tamworth



At this indoor recreational complex EXPO luminaires were installed for maximum optical control, minimising visible glare, reducing distraction, and helping to reduce the risk of accidents.



Learn more



EXPLORER

Exterior floodlight



Learn more

Up to 125 lumens
per Watt efficacy

Choice of asymmetric
or double asymmetric
optics

3 sizes and
6 outputs available

OPTIONS

D

DALI

NW
4000K

RAL
9006

Fully adjustable
stirrup



Learn more

COLUMNS & BRACKETS

Columns | Lantern Brackets | Floodlight Brackets | Wall Brackets | Globe Brackets | Spigots

Visit our website for more details on our range of COLUMNS & BRACKETS

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T. 01527 517 777

E. sales@tamlite.co.uk



tamlite.co.uk

#BritishManufacturer

Est. 1967

