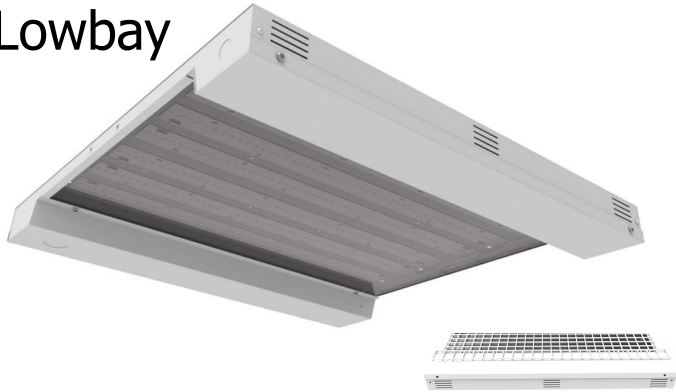


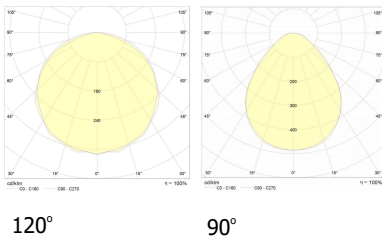
Interior Lighting

TONBRIDGE EDGE PRO

Lowbay



Polar output



Ordering

TONP2-C-D-E-F-I-J

Where

C	Model/W	112, 150, 188
D	Optic	None, Prismatic 90deg, Diffuser 120deg
E	Colour temp	CW
F	Beam angle	B90, B120
I	Dimming options	D2 = DALI
J	Sensor options	M = microwave motion, DD = daylight dimming

WG151	wire guard for 112/150
WG152	wire guard for 188

Example
TONP-150D-CW-B120- 150W cool white with no opal diffuser
Photometric files are available upon request.

TONBRIDGE EDGE PRO 2 LED lowbay are best for...

Warehouses and aisles, factories and workshops
Supermarkets and other retail premises
Indoor tennis courts, squash, badminton, equestrian etc
Gymnasia
Museums

Not sure the TONBRIDGE EDGE PRO 2 is right for your building? Give us a call to discuss your requirements.



5 YEAR WARRANTY
ECA compliant
Up to 155lm/W

TONBRIDGE EDGE PRO 2 LED lowbay - for sport and industrial applications

The TONBRIDGE EDGE PRO 2 LED lowbay may be used in a variety of applications from sports facilities to workshops. A choice of beam angle, power rating and diffuser provide a range of options to tailor this fitting to your requirements.

This new version of the TONBRIDGE now offers Casambi wireless control. The beam profile makes it particularly suitable for lower mounting heights and providing good uniformity.

It is a highly efficient lighting unit, **boasting up to an amazing 155lm/W**, so reduces energy costs and helps achieve carbon reduction targets. With a design life of over 50,000 hours, it saves on maintenance costs too.

Good to know – The TONBRIDGE EDGE PRO2 is an extremely versatile replacement for T8/T5 fluorescent lighting and is ECA compliant.

Benefit from...

Low power consumption - **Reduced energy bills, reduced CO₂**
Minimal maintenance - **Lower running costs**
Minimal heat production - **Savings in air-con maintenance costs**
Instant start, full brightness at turn on - **Improved safety**

Specifications

Colour Temperature	CW 5000K
Colour Rendering Index	80Ra
Sealing	IP20
Shock	IK08
Voltage	220-240Vac 50/60Hz
Markings	CE, RoHS
Efficacy	up to 155lm/W (system)
LED life	50000hrs L80B50
Ambient temp T _a	-20°C / + 40°
Power factor	>0.95 (full power)
Diffuser	Polycarbonate
Body	Powder coated steel
Colour	White
Weight	5.1/6.2kg depending on model

Options

Sensor	Microwave, preset, daylight dimming
Dimming	DALI
Emergency	standard and self test
Wireguard	
Casambi Bluetooth communications	

Output

Model	Power (W)	Output (lm)	Dims (mm)
112N	112	17050	600x480x50
112P	112	15540	
112D	112	14700	
150N	150	22630	600x480x50
150P	150	20630	
150D	150	19530	
188N	188	27280	600x595x50
188P	188	24860	
188D	188	23550	

N=no optic 120°, P=Prismatic 90°, D=Diffused 120°