COTON CLEAN AREA HIGH BAY 5000K 150W STANDARD

NET-23-12-30

STD

IP65 and IK10 rated housing

Protects the fitting from high pressure water and impact

Non-toxic aluminium exterior

Prevents yellowing with the food safe powder coated housing

Features & Benefits

• Extremely energy efficient - up to 140lm/W
• Unique internal thermal management structure
• Suitable for high humidity applications
• PC lens to comply with food safety regulations
• IP65 and IK10 rated housing
• Non-toxic powder coated aluminium exterior

Key Data

Power	150W
Luminous Flux	21000lm
Colour Temperature	5000K
IP Rating	IP65
IK Rating	IK10
Dimensions	Ø460 x 177mm
Warranty	5 Years (Registration Required)

Compatible Accessories

NET-23-12-32	PIR Sensor for Coton High Bays
NET-23-12-34	Remote Control for Coton High Bays

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FOR NEXT DAY DELIVERY

Technical Specifications

Input Voltage (AC)	100-277V
Power Factor	>0.9
Luminaire Efficacy	140lm/W
LED Manufacturer	Sanan
LED Type	SMD 3030
No. of LEDs	280
Driver Manufacturer	Tomcarline
Driver Output Voltage (DC)	42V
Total Circuit Power (W)	150W
Electrical Class	1
Colour Rendering	>80 CRI
Lamp Viewing Angle	110°
Dimmable	Via Sensor
Operating Temp.	-25°C to +45°C
Lifespan LM80	50,000 Hours
UGR Rating	Less than 30
Weight	6.7Kg
Manufacturer	FYTLED
Fire Rating	V0
Housing Colour	White
Housing Material	Aluminium
Diffuser Material	PC

120

178

Ø460
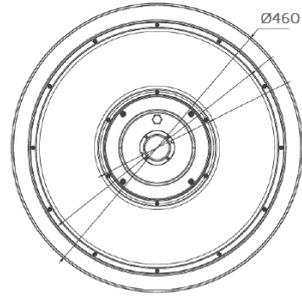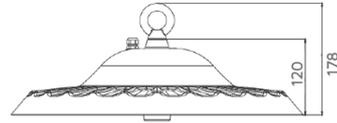
All units are in mm

Other Options

Description	
NET-23-12-30	Coton Clean Area High Bay 5000K 150W Standard

NET LED Lighting

Buckingway Business Park, 300 Anderson Road,
Swavesey, Cambridge, CB24 4UQ

T: 01223 851505 | sales@netled.co.uk | www.netled.co.uk

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140
lm/W

IP65 AND IK10 RATED HOUSING

Protect your fitting from high pressure water and impact

NON-TOXIC ALUMINIUM EXTERIOR

Prevent yellowing with the food safe powder coated housing
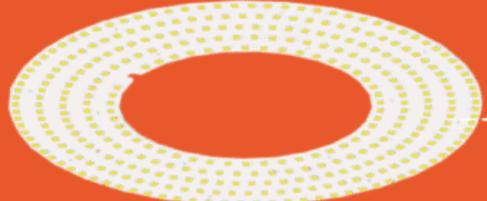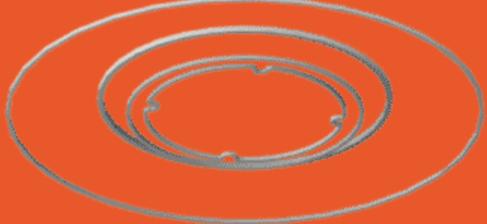
POLYCARBONATE LENS

Comply with food safety regulations with this glass-free fitting

5000K COLOUR TEMPERATURE

Bright and crisp light best used for industrial spaces
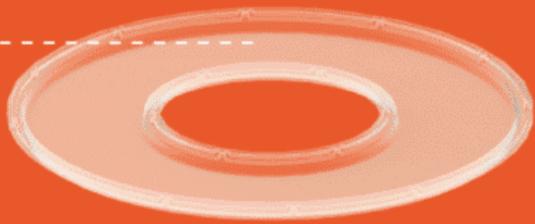
5K

0-50% STANDBY MODE AND 8M DETECTION DISTANCE

Reduce uneccessary energy consumption by avoiding lighting in areas that don't need it

PIR Sensor only