

NovoDisc

LED circular surface mount light



Features

A quality LED unit that is suitable for many applications including offices, hotels, hospitals, schools, retail and walkways.

- IP44
- Replaces 2D fluorescent
- Ideal for corridors and stairwells
- Indoor and protected outdoor use
- Surface mounting
- Dimmable to 20%
- Polycarbonate housing
- Available with microwave sensor and/or emergency pack

Code	Product	Colour Temp.	Lumens	Power
LP24130	NovoDisc Base	4000K	1300Lm	14Watts
LP24132	NovoDisc + MS	4000K	1300Lm	16Watts
LP24131	NovoDisc + EM	4000K	1300Lm	15Watts
LP24133	NovoDisc + MS/EM	4000K	1300Lm	17Watts

MS - Microwave Sensor

EM - Emergency Backup Pack

Benefits

- Replaces 2D fluorescent lighting
- Indoor use
- Surface mounting
- 348mm diameter/100mm depth
- Input AC 220-240V 50Hz
- Rated voltage 220-240V
- Working temperature -20° to +50°C



COMMERCIAL LIGHTING

Offices
Supermarkets
Hotels
Exhibition Halls
Retail

PUBLIC LIGHTING

Libraries
Hospitals
Schools
Bus and train stations
Airports

INDUSTRIAL LIGHTING

Factories
Warehouses
Storage Buildings
Walkways

UK

Tel: 0844 880 4763
Email: customerservices@lightplanet.co.uk
Web: www.lightplanet.co.uk

Australia

Tel: (03) 9827 0059
Email: info@lightplanet.com.au
Web: www.lightplanet.com.au

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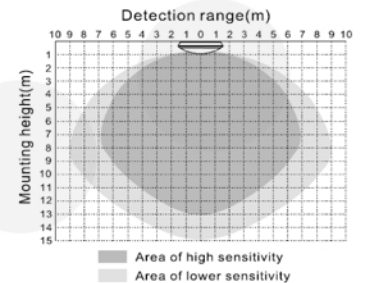
Sensor Operation

Detection angle	30-150°
Detection range	12-18M (diameter) adjustable
Time setting	10 sec - 30 min adjustable
Light level	5-50Lux adjustable or disable
Mounting height	Max 12m

Option 1

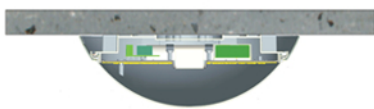


Option 2

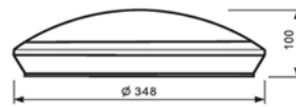
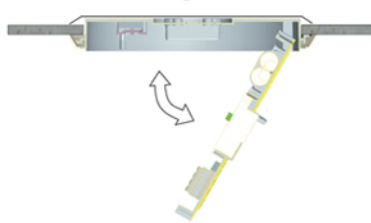


Installation and Dimensions

Surface mounting

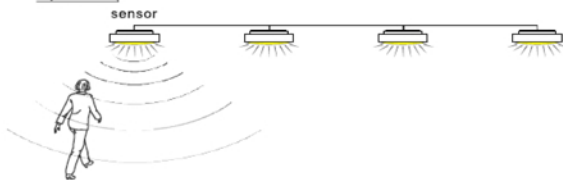


Flush mounting



Master/Slave Options

Option A



Option B

