

SHATTERPROOF  
POLYCARBONATE  
DIFFUSER

Prevents the fitting from  
breaking into multiple  
small pieces

IP65 RATED  
HOUSING

Protect your bulkhead  
from water and dust

3K 4K 5.5K

SELECTABLE  
COLOUR  
TEMPERATURE

Choose your colour temperature  
3000K, 4000K or 5500K

NEW

MULTI WATTAGE  
DRIVER

Choose between 12W, 14W,  
16W or 18W at the time  
of installation

NOT on Microwave Sensor options

INTEGRAL  
MICROWAVE  
SENSOR

Featuring a 0 or 10% Standby  
Mode, 2-10m detection range  
and 5sec to 10min hold time

Microwave Sensor options only

NEW

MANUAL OR  
SELF TEST  
EMERGENCY  
SELECTABLE

Choose between manual  
emergency or self test  
emergency at the time  
of installation

Emergency options only

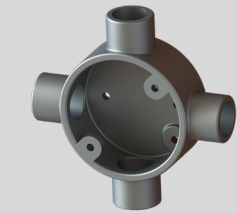
DUSK TO DAWN  
FUNCTION

Detects ambient light levels  
and adjusts the light accordingly

Photocell options only

PUSH  
CONNECTOR

Reduce installation time with  
easy-to-use push fit terminals



SUITABLE FOR  
BESA BOX  
INSTALLATION

Save time on site with  
pre-made cable entry points

DUXFORD RANGE

Multi-Wattage Tri-Colour and Single Colour 4000K  
IP65 Polycarbonate Bulkheads

Available in

- Emergency/Self Test Emergency
- Microwave Sensor
- Photocell

Part Number	Description	Dimensions	Power	Lumens	Colour Temp.
NET-33-06-20	Standard	Ø325 x 110mm	12W/14W/ 16W/18W	1200lm/1400lm/ 1600lm/1800lm	3000K/4000K/5500K
NET-33-06-30	Emergency/Self Test				
NET-33-06-24	Microwave Sensor		16W	1600lm	
NET-33-06-34	Microwave Sensor Emergency/Self Test				
NET-33-06-70	Photocell		12W/14W/ 16W/18W	1200lm/1400lm/ 1600lm/1800lm	
NET-33-06-71	Photocell Emergency/Self Test				
NET-33-06-48	Photocell Microwave Sensor		16W	1600lm	
NET-33-06-49	Photocell Microwave Sensor Emergency/Self Test				

NET-33-06-40	Standard	Ø325 x 110mm	12W/14W/ 16W/18W	1200lm/1400lm/ 1600lm/1800lm	4000K
NET-33-06-42	Emergency/Self Test				
NET-33-06-44	Microwave Sensor		16W	1600lm	
NET-33-06-46	Microwave Sensor Emergency/Self Test				

Compatible Accessories



Chrome Ring

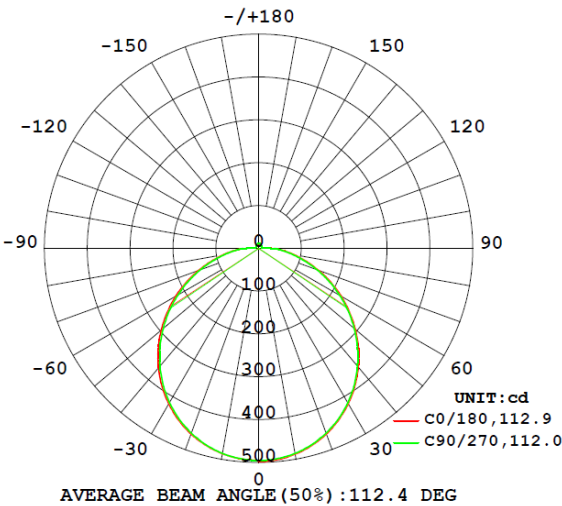
NET-33-06-06



Black Ring

NET-33-06-08

Luminous Intensity Distribution



## DUSK TO DAWN FUNCTION

Detects ambient light levels and adjusts the light accordingly

*Photocell options only*

## PUSH CONNECTOR

Reduce installation time with easy-to-use push fit terminals

## SELECTABLE COLOUR TEMPERATURE

Choose your colour temperature 3000K, 4000K or 5500K

3K

4K

5.5K

## INTEGRAL MICROWAVE SENSOR

Featuring a 0 or 10% Standby Mode, 2-10m detection range and 5sec to 10min hold time

*Microwave Sensor options only*

## MULTIPLE MOUNTING POINTS

Retro fit into existing housings quickly and easily

## MANUAL OR SELF TEST EMERGENCY SELECTABLE

Choose between manual emergency or self test emergency at the time of installation

**NEW**

**NEW**

*Emergency options only*

## MULTI WATTAGE DRIVER

Choose between 12W, 14W, 16W or 18W at the time of installation

*NOT on Microwave Sensor options*

## DUXFORD RANGE

Multi-Wattage Tri-Colour and Single Colour 4000K Retrofit Gear Trays

### Available in

- ☒ Emergency/Self Test Emergency
- ☒ Photocell
- ☒ Microwave Sensor

Part Number	Description	Dimensions	Power	Lumens	Colour Temp.
NET-33-06-12	Standard	Ø261 x 23.6mm	12W/14W/16W/18W	1200lm/1400lm/1600lm/1800lm	3000K/4000K/5500K
NET-33-06-32	Emergency/Self Test				
NET-33-06-16	Microwave Sensor		16W	1600lm	
NET-33-06-36	Microwave Sensor Emergency/Self Test				
NET-33-06-72	Photocell		12W/14W/16W/18W	1200lm/1400lm/1600lm/1800lm	
NET-33-06-73	Photocell Emergency/Self Test				
NET-33-06-78	Photocell Microwave Sensor		16W	1600lm	
NET-33-06-79	Photocell Microwave Sensor Emergency/Self Test				
NET-33-06-03	Standard	Ø261 x 23.6mm	12W/14W/16W/18W	1200lm/1400lm/1600lm/1800lm	4000K
NET-33-06-05	Emergency/Self Test				
NET-33-06-07	Microwave Sensor		16W	1600lm	
NET-33-06-09	Microwave Sensor Emergency/Self Test				

**UPGRADED**

powered by  
**TRIDONIC**

## STOP WASTING TIME ON SITE

## Designed to be retrofitted into existing housings

- ☒ Preserve the integrity of the existing housing
- ☒ Up to 75% cheaper than replacing the entire fitting

