

# Tom

## Circular IP66 bulkhead



### Comfortable both indoors and out, he's ready for anything

- Direct replacement for 2x18 W CFL
- Frosted diffuser ensures a homogeneous light effect and visual comfort
- 2 designs: Standard (1200 lm) and Eyelid (900 lm)
- 2 colours: White (RAL 9010) and black (RAL 9005)
- Optional: Integrated microwave presence sensor maximising the energy saving potential



900 and 1200 lumens, up to 67 lm/W



Save up to 50% energy compared with CFL luminaires



30 000 hours lifetime



300 mm diameter



IK08 rated impact resistance



Sealed to IP66 for protected exterior applications



#### Ideal for...



Corridors



Public entrance areas



Stairwells



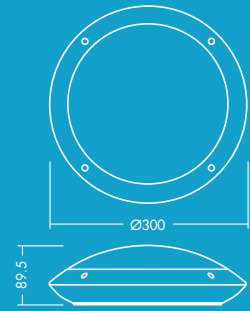
Toilets and bathrooms



Underpasses

#### Light source information

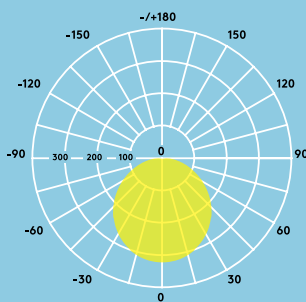
- 1200 lm (18 W), 67 lm/W and 900 lm (18 W), 53 lm/W
- 4000 K neutral white LED
- Life time 30 000 hours (@L70B50, Ta 25°C)
- CRI 80
- Beam angle: 120°



## Lighting distribution

Tom 1200 lm  
cd/klm ULOR: 3% DLOR: 97% LOR: 100%

67lm/W



## Ordering guide

Description	Wt (Kg)	SAP Code
TOM LED 300 1200 840 WH	0.6	96666080
TOM LED 300 1200 840 BLK	0.6	96666081
TOM LED 300 1200 840 MWS WH	0.6	96666082
TOM LED 300 1200 840 MWS BLK	0.6	96666083
TOM LED EYE 300 900 840 WH	0.6	96666084
TOM LED EYE 300 900 840 BLK	0.6	96666085
TOM LED EYE 300 900 840 MWS WH	0.6	96666086
TOM LED EYE 300 900 840 MWS BLK	0.6	96666087

MWS: Microwave sensor  
BLK: black; WH: white  
EYE: Eyelid

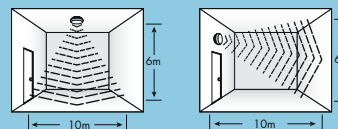
### Installation/Mounting

- Suitable for wall or ceiling mounting
- Quick and easy installation thanks to a piano key terminal for wires up to 2.5mm<sup>2</sup>

### Material/Finish

Body: ABS  
Diffuser: Polycarbonate

### Sensor Range



### Specification

- Class II electrical
- IP66
- IK08

### Controllability

📶 Sensitivity	10%, 50%, 75%, 100%
🕒 Time	5 sec, 90 sec, 5 min, 15 min
✳ lux	2 lux, 10 lux, 50 lux, disable

