# ROBUS®

## SURFACE FITTING

# **GOLF LED CCT3 SELECTABLE**

10W, 15W, IP65



### **PRODUCT INFORMATION DOCUMENT**

### FEATURES

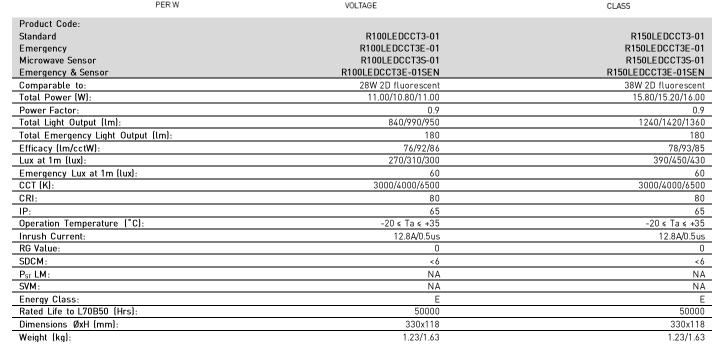
- High efficiency Pro-diffuser allows maximum light transmission, provides low glare, creates even light distribution no hot spots
- Utilises high quality SMD LED's which provide low power consumption, high efficacy and long rated LED life
- Sensor version rated at 150W so can switch a total of 14x10W or 9x15W fittings so is ideal for corridor and stairway applications
- Wide operating ambient temperature range of -20°C to +35°C
- Can be switched by microwave, external PIR and/or photocell

SAFETY

### CONSTRUCTION

- Polycarbonate Body & Trim
- Polycarbonate Opal diffuser

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	50,000	76-93 LmW	<b>7</b> IK 09	IP 65	OP 220 240	A 110°		ССТЗ
(	LIFETIME	LUMENS PER W	IK RATING	IP RATING	OPERATING VOLTAGE	BEAMANGLE	DIMMING	ССТ



Separate Control Gear Information		
Type of Light Source:	LED	LED
Full Load Efficiency (%):	82	86
P <sub>NET</sub> (W):	NA	NA
Dimensions (mm):	115x45x25	115x45x25

Product is certified to all the relevant standards.

Please contact our technical department for market specific compliances.

PLEASE NOTE: INFORMATION IN THIS DOCUMENT MAY BE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

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### Cone Illuminance Diagram

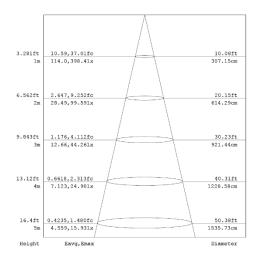
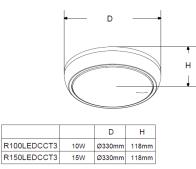


Diagram for R150LEDCCT3-01 in 3000K. Other diagrams available on request

### **Dimension Diagram**



### Sensor Data

Time Off Delay:	5s, 30s, 90s, 3min, 20min, 30min
Illuminance Switching Range(lux):	2, 10, 25, 50, Disabled
Sensitivity Range (%):	10, 25, 50, 75, 100
Mounting Height (max):	3m
Detection Zone Diameter (max):	12m

### Polar Intensity Diagram

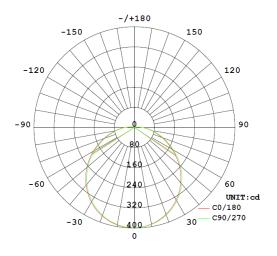


Diagram for R150LEDCCT3-01 in 3000 K. Other diagrams available on request

#### Accessories

R282TRIM-03	Chrome Trim for 10W & 15W

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