

SURFACE FITTINGS

GOLF LED



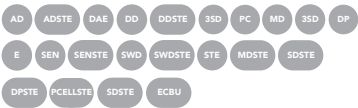
GOLF LED WITH PRO-DIFFUSER

- Suitable for use in retail, public buildings, communal areas, sports centres, stairwells, corridors, walkways
- >50% energy savings compared to fluorescent
- Utilises high quality, long life SMD technology
- Sensor version rated at 150W so can switch a total of 14 x 100W fittings or 9 x 150W fittings so is ideal for corridor and stairway applications
- High efficiency Pro-diffuser allows maximum light transmission, provides low glare, creates even light distribution – no hot spots
- Wide operating ambient temperature range of -20°C to +35°C
- Suitable for 24/7 use
- Suitable for switching by external PIR, Microwave or Photocell

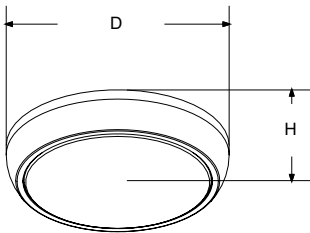
ACCESSORIES

R162TRIM-03	Chrome Trim for 7.5W
R282TRIM-03	Polished Chrome Trim

CONVERSIONS AVAILABLE



DIMENSIONS(mm)	Diameter	Height
7.5W	272	90
10W	330	118
15W	330	118





GOLF LED WITH
PRO-DIFFUSER

	7.5W	10W	15W
Standard	R075LED-01	R100LED-01	R150LED-01
Emergency	R075LEDE-01	R100LEDE-01	R150LEDE-01
Microwave Sensor	R075LEDS-01	R100LEDS-01	R150LEDS-01
Emergency & Sensor		R100LEDES-01	R150LEDES-01
3 Step Dimming			R150LED3SD-01
Emergency & 3 Step Dimming			R150LEDE3SD-01
Comparable to:	16W 2D	28W 2D	38W 2D
Total Power (W):	7	10.6	14.6
Total Light Output (lm):	640 standard 180 emergency	860 standard 180 emergency	1,250 standard 180 emergency
Efficacy (lm/cctW):	91	82	86
Lifetime (hrs):	50,000	50,000	50,000
Beam Angle (deg):	110	110	110
Lux at 1m (lux):	210 standard 60 emergency	270 standard 60 emergency	410 standard 60 emergency
CCT (K):	4000	4000	4000
CRI (Ra):	80	80	80
Power Factor (PF):	0.9	0.9	0.9
Impact Rating (IK):	09	09	09
Box Qty:	1	1	1
Weight (kg):	1.09 standard 1.2 emergency	1.4 standard 1.8 emergency	1.4 standard 1.8 emergency



LIA verified
Triple E registered
SEAI Approved

