

SURFACE FITTINGS

HAWK LED



HAWK LED surface fitting

- A high security, anti-tamper companion to the EAGLE range
- Common aesthetic across the HAWK range allows mix and match of fittings in the building of different lumen packages and physical size
- Shell size, medium 330mm Ø (10W & 14W)
- Strong and durable IK10 rated diffuser/enclosure
- Efficacy of ≥ 82 luminaire lm/cctW complies with the efficacy requirements of the ETCL for Enhanced Capital Allowances
- Suitable for surface or ABB AU19/BESA box mounting for conduit, rear grommet or glanded incoming supplies
- Wide operating ambient temperature range of -20°C to +35°C
- For fast and simple installation, the fitting has:
 - Twist & lock trim for easy gear tray access
 - Clip and detach hinged tray accesses termination area
 - Swift inside 4 pole loop in/out connector for quick disconnection of the tray before installation of base
 - Single gear tray to base locking screw completes the re-assembly process
- Screw-on trim fitted with retained anti-tamper TORX T20 security screws and requires matching screwdriver head to release and replace trim
- Optional 3-hour emergency conversion available
- To compliment up to 65% energy savings versus CFL, enhanced energy savings can be achieved using external PIR or integral microwave sensor controls
- 1-10V and DALI dimming convertible

Accessories:

RHKMTRIM-04	Black Trim
RHKMTRIM-24	Grey Trim
RHKMEY-04	Black Eyelid Trim
RHKMEY-24	Grey Eyelid Trim
RHKMCR-04	Black Cross Grid Trim
RHKMCR-24	Grey Cross Grid Trim
RHKM-01	Empty Hawk Enclosure
RETM01530	3000K Gear Tray



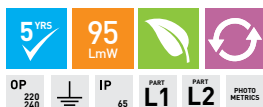
Hawk Base



Anti-tamper, screw-on trim

Neutral White

	10W	14W
Standard	RHKM01040-01	RHKM01540-01
Emergency	RHKM01040E-01	RHKM01540E-01
Microwave Sensor	RHKM01040-01SEN	RHKM01540-01SEN
Emergency Sensor	RHKM01040E-01SEN	RHKM01540E-01SEN
Comparable to:	28W 2D	38W 2D
Total Power (W):	10.6	13.8
Total Light Output (lm):	1,010 standard 160 emergency	1,320 standard 210 emergency
Efficacy (lm/cctW):	95	95
Lifetime (hrs):	50,000	50,000
Beam Angle (deg):	120	120
Lux at 1m (lux):	300 standard 50 emergency	400 standard 80 emergency
CCT (K):	4,000	4,000
CRI:	>80	>80
IP:	65	65
Impact Rating (IK):	10	10
Power Factor:	>0.9	>0.9
Diameter (mm):	330	330
Depth (mm):	91	91
Weight (kg):	1.5	1.5



ECA eligible
Triple E registered