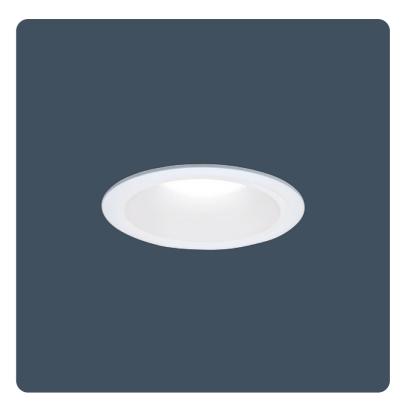


Circular LED recessed downlighters

Recessed luminaires with injection moulded reflector finished white. Open reflector, IP40, impact rated and IP65 versions available alongside decorative drop glass versions.

Applications: Offices, corridors, reception areas, toilets and retail.

- Toughened/safety drop glass attachments provide a measure of light on the ceiling
- Optional reinforcing board with centre cut aperture
- Supplied with remote gear unit fitted with 2 m supply lead
- SmartScan Radar versions fitted with TEE connector for LCM wiring
- CRI 90 option available to special order
- SmartScan wireless technology removes the need for control cabling. Ideal for retro-fit



Up to IP65 (IP20 above ceiling)

IK10

Up to 121.5 LL/CW





Specification

Mounting Recessed IP rating Up to IP65 (IP20 above ceiling)

Impact rating IK10 Max presence detection height 4 m

Lighting

 Lumen output
 925 lm - 2,790 lm
 Efficacy
 Up to 121.5 LL/CW

Emergency data

Emergency lumen output 285 lm - 375 lm Emergency type Maintained

Emergency duration 3 hours Battery specification Nickel Metal Hydride (NiMH)

Power

LED power 8 W - 21 W Circuit power 10 W - 26 W



LED characteristics

CRI 80+ Colour temperature 3000 K

4000 K

Rated life (hours) 100 K - L80/B10

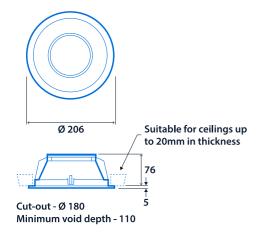
Compliance

UKCA Yes CE Yes

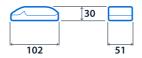
Energy efficiency class This product contains a light source

of energy efficiency class C

Dimensions

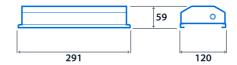


Standard Remote Driver

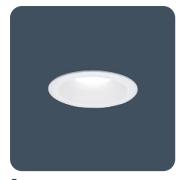


Downlighter Power Unit

for SmartScan Radar, SmartScan Radar Emergency, Emergency and AutoTest versions













Open

Frosted outer drop glass

Frosted inner drop glass

Light green tinted halo









IK10 polycarbonate

IP65 clear glass

IP65 frosted glass

IP65 / IK10 clear polycarbonate









Click or scan here View G3 variants using our online filtering tool



Information is correct as of 30 Jan 2025, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.