



Fireguard®

NEXT GENERATION

A complete redesign for one of our most successful product ranges

Developed by Contractors

Through over 100 Contractor interviews



Slim, discreet, contemporary bezels



Discreet design, reduced bezel height to 3mm with reduced height gasket



Available in White, Chrome and Brushed nickel



Brilliant white to match most popular paint

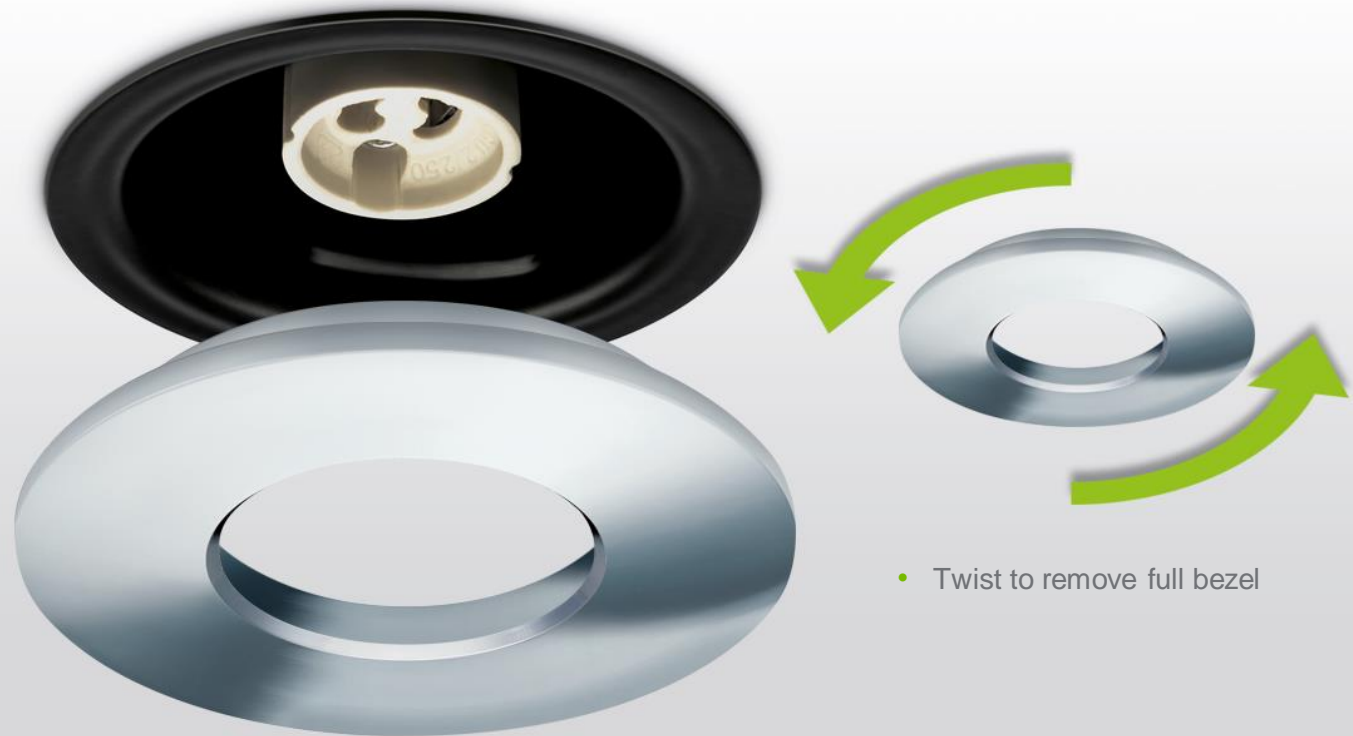


Detachable bezels

- Remove the bezel when painting the ceiling
- No masking off bezels to paint
- Easy to change bezel finish if required

Separate bezel options

- Fireguard® now available complete with bezel or with separate bezel options



- Twist to remove full bezel

Harmonised range design



Fireguard®
Next Generation IP20



Fireguard®
Next Generation IP65



Fireguard®
Next Generation Tilt

Matching lamp position ensures continuity between options

- Many competitor products have differing lamp positions between their IP20 and IP65 fixtures
- The Fireguard® Next generation range has been developed to ensure that products align aesthetically and harmonize style throughout applications
- In addition, many IP65 fixtures that have lamps 'set back' into the can inhibit the true beam angle of the lamp



The White finish on Next Generation is now Brilliant White

Improved termination

Fast and easy installation



180° open for clear access

Ultra-grip ratchet clamp

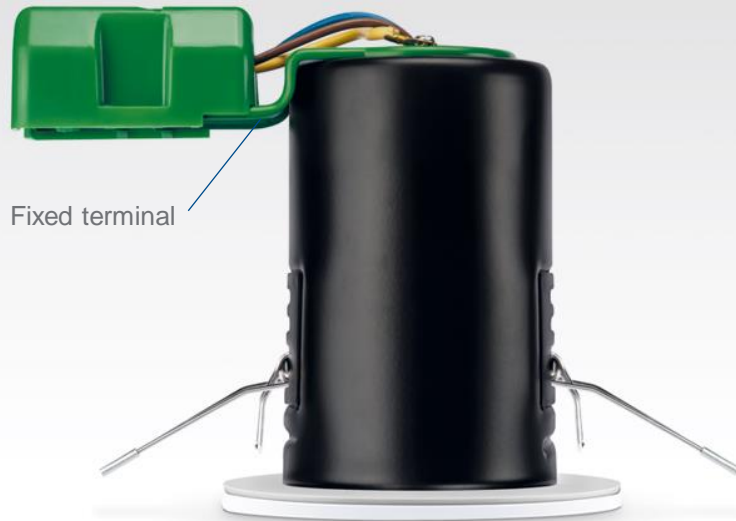
Press-fit, hinged loop-in loop-out

- Press fit terminal block with cable clamp hinge
- Loop-in/loop-out with solid and stranded 1-1.5mm flex

Flexible terminal

Easier access through ceiling cut out

- Unlike previous Fireguard® range, the Next generation terminal is not fixed to the can



Fireguard® Original

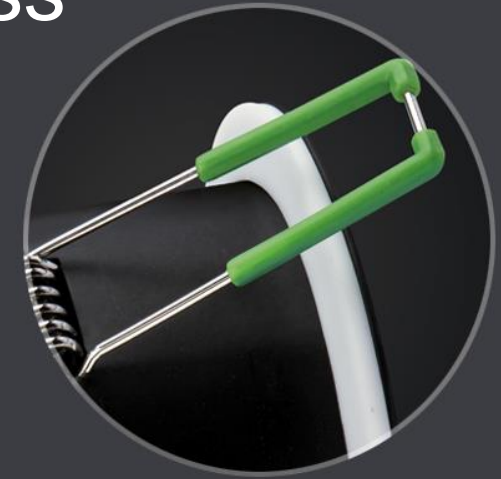


Fireguard® Next Generation

Designed for easy ceiling access

Tapered can for simple ceiling entry

- Detached terminal block and narrow top of can make ceiling insertion simple
- Diameter is the optimal size for most retrofits ranging from 70mm to 76mm apertures



Improved spring clips

- V50™ style spring clips for ease of installation
- Ultra strong – secure fitting into ceiling
- Reduces damage to cut out when removed



Designed for insulation

Tested to operate with mineral wool insulation coverings

- No need to cut holes in mineral wool insulation
- No need for firehoods or fire cages
- No need for insulation accessories



I-Joist certification

Fireguard® GU10 fire-rated downlights have been certified for use with TruFloorsystems™ by Staircraft Group, one of the leading brands of I-Joist timber floor systems in the UK.



- Certified for use with Trufloorsystems® (by Staircraft) 30 minute
- Web joist certification will be complete in August, prior to launch



STAIRCRAFT
Group