





LIFE IN PURE COLOUR

OUR PURE-COLOUR LEDS ARE DESIGNED TO ADD VALUE TO INTERIORS, IMPROVING THE APPEARANCE OF SKIN TONES, COLOURS AND DESIGN DETAILS LIKE WOOD GRAINS AND MARBLE.



PURE-COLOUR – MORE THAN MEETS THE EYE

Open your eyes to a whole new world of colour, with FAZE's Pure-Colour technology. Lighting with high-CRI is considered to

display a selection of hues realistically. FAZE LED's are tested against the advance metric called Pure Colour. This ensures that our lights surpass industry standards for colour rendering, representing higher value of more colours on the visible spectrum to bring out the best in the design details, interior colours and skin tones.

EXCEEDING EXPECTATIONS

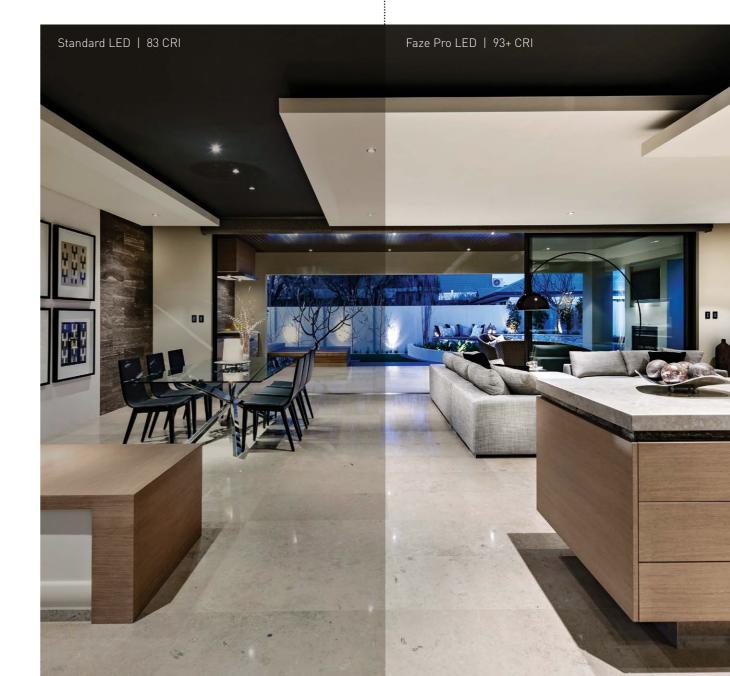
Why settle for ordinary when you can have extraordinary? The higher levels of red-hued light in FAZE Pure-Colour lighting isn't measured in standard tests, meaning FAZE lighting exceeds Industry Standards. The difference is eye-catching.

NATURAL COLOUR & COMPLEXIONS

FAZE Pure-Colour lights illuminate interiors in brilliant colour and detail, thanks to white light emission comprising remarkably wide-ranging wavelengths of coloured light. Gone are the days of washed-out colours and unnatural tints - Pure-Colour's natural colouring is your key to achieving the purist of appearances.

STANDARD LED









FAZE – HIGHLY EFFICIENT, HIGH-PERFORMANCE RESIDENTIAL & COMMERCIAL INTERIOR LED LIGHTING.

























EXTRAORDINARILY ENERGY EFFICIENT

Our lights have been specially design-engineered to maximise power preservation, combining low-energy Pure-Colour LEDs and premium parts to create outstanding efficacy. In fact, FAZE lights exhibit better performance than most current LEDs, and consume as little as one fifth of the power of equivalent incandescent and halogen lights.

ENJOY UP TO 70.000 HOURS OF USE

FAZE interior lights boast outstanding longevity, making them an intelligent long-term lighting investment. With an expected average lifespan of up to three decades, you can enjoy rich, brilliant lighting both now and well into the future.

BRIGHT LIGHTS

Experience FAZE's brilliant brightness, certified by NATA (the global testing authority). Coated in highly advanced phosphors and supported by premium lenses, our quality LEDs distribute dazzling bright light to perfection, incorporating a unique baffel design to minimise glare.

UNIQUE BAFFLE DESIGN

Our LED downlights are integrated with an anti-glare baffle. Unlike other LED's, the Faze body is recessed back, creating an anti-glare effect that provides visual comfort and minimal glare.

MAXIMUM EFFICACY PURE-COLOUR TECHNOLOGY

FAZE's Pure-Colour high-CRI lights bring spaces to life, flooding your interiors in richer colours, sharper details and softer tones.



TEXTURED OR ANODISED TRIM

The Faze downlights come in a range of textured and anodised aluminium trims

ADVANCED LED CHIP

Offering even more advanced control, efficiency and light quality.

HIGH IC RATED

IC-rated heatsink engineered for more efficient heat dissipation

DIRECTIONAL BEAM

Giving you more control over your lighting design for higher impact lighting schemes



OPEN UP A WORLD OF ENDLESS POSSIBILITIES, WITH FAZE LIGHTING. ENJOY SELECTING FROM A SUPERIOR RANGE COMPRISING MORE THAN 24 SIZES, SHAPES, COLOURS, AND FINISHES.

FRAMES









ROUND

Ø 106 MM

CUT-OUT 95 MM

ROUND MINI

Ø 81 MM

CUT-OUT 70 MM

SQUARE

106 X 106 MM

CUT-OUT Ø 95 MM

-

81 X 81 MM CUT-OUT Ø 70MM

SQUARE MINI

COLOURS



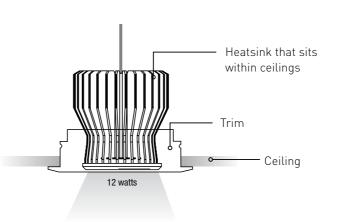




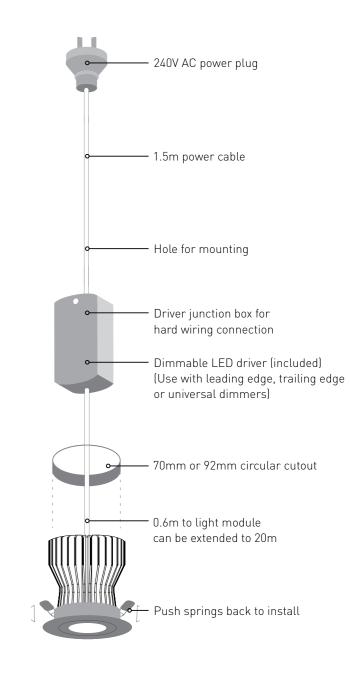
SILVER

BLACK SATIN

COMPONENTS



FEATURES





Western Australia 6021

T 1300 438 609

F 1300 438 610





faze.com.au