

EliteEdge 2

Frames

RAYTECK®

MOUNTING FRAME

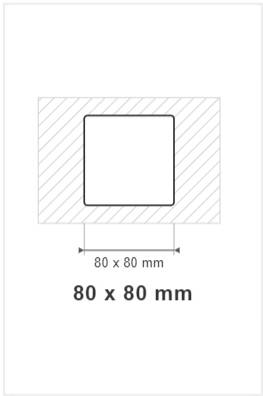
Die-cast | Square | Anti-glare

EliteEdge 2 Single

FRM-RY-ELITEEDGE2-1G-WH



Material	Extruded aluminum
Cut-out	80 x 80 mm
Compatible Fixture	Gu10 / MR16 / Module
Overall Size	90 x 90 mm



Anti-Glare | Lamp Front Installation | Tiltable | Rotatable

BODY FINISHES

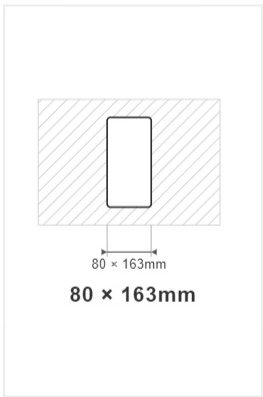
White | Black

EliteEdge 2 Double

FRM-RY-ELITEEDGE2-2G-WH



Material	Die-cast aluminum
Cut-out	80 x 163mm
Compatible Fixture	Gu10 / MR16 / Module
Overall Size	173 x 90 mm



Adjustable | Anti-Glare | Lamp Front Installation

BODY FINISHES

White | Black

RoHS

APPLICATIONS Recessed mounting · Renovation · New-build · Trim upgrade

Photometric reference: Photometric data measured at 4000K / CRI 80, Ta 25°C, nominal mains. Luminous flux tolerance ±10%. Lumen output and efficacy vary with correlated colour temperature (CCT) — warmer tones (2700–3000K) are typically lower and cooler tones (5000–6500K) higher — and reduce as CRI increases (90+ CRI is ~10–15% below 80 CRI). Full IES / LDT photometric files, LM-79 / LM-80 test reports and DIALux data are available on request.

Specifications are subject to change without prior notice