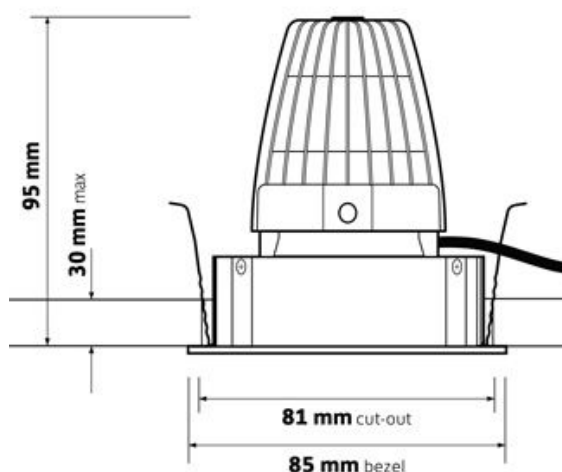




Overview:

Low glare architectural downlight with a square minimal bezel. Built around a thermally optimised heatsink and Tridonic light engine.

Range:

Tridonic light engine recessed downlight.
Fitted with an integral IP44 protective lens and a deep matt black baffle (MB).
White soft light baffle option (WB), other colours available upon request.
Dimming options
Emergency options
Two colour temps: 3000K & 4000K

Mounting:

Recessed - 95mm high, weight 0.3kg
Ceiling depth - max. 30mm
Plaster-in option available
Diameter - 85mm

Construction:

Bezel die-cast from pure aluminium

Controls:

Electronic	- Standard
SwitchDIM, DALI, DSI	- ECO
Emergency 3hr	- EM
Emergency 3hr self test	- EMS
Emergency 3hr EMPRO	- EMP

Efficiency:

Optical efficiency (DLOR)	70%
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Model Ref / Wattage / Luminaire Output / Colour temp

RLED1.130.003.MB	7.8W	847lm	4000K
RLED1.130.006.MB	14.1W	1279lm	4000K
RLED1.130.002.MB	7.8W	783lm	3000K
RLED1.130.005.MB	14.1W	1183lm	3000K

* Suffix WB for white baffle option