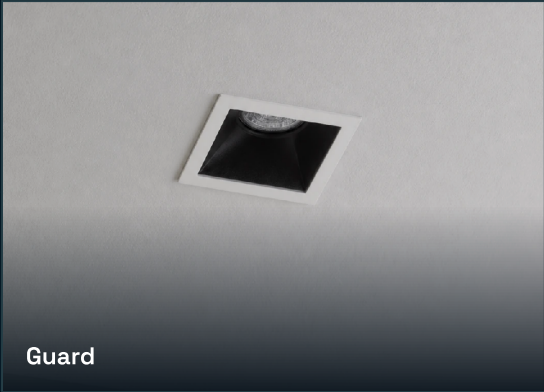


Guard

Low-glare architectural LED downlight with a minimal white bezel, black baffle and single, twin or triple-cell configurations.



625-3950 lm

LUMINAIRE OUTPUT

6.5-40 W

LUMINAIRE POWER

UGR <10

LOW-GLARE OPTIC

5 years

WARRANTY

SINGLE CUT-OUT

81 x 81 mm

TWIN CUT-OUT

145 x 81 mm

TRIPLE CUT-OUT

213 x 81 mm

HEIGHT

95 mm

01 Output selection

TWENTY-SEVEN SOURCE MODELS GROUPED BY SINGLE, TWIN AND TRIPLE-CELL BODY.

MODELS	CELLS	OUTPUT RANGE	POWER RANGE	LED COLOUR
132.001 - 132.009	Single	625-1325 lm	6.5-13.5 W	927 / 830 / 840
132.201 - 132.209	Twin	1225-2625 lm	13-27 W	927 / 830 / 840
132.301 - 132.309	Triple	1825-3950 lm	19-40 W	927 / 830 / 840

Each body family contains nine outputs across the three listed colour codes; see the source PDF for individual ordering.

02 Configure Guard

BEAM, CONTROL AND EMERGENCY OPTIONS FROM THE GOVERNING SOURCE.

SOURCE OPTION DETAILS

/NB
28-degree beam

/ECO
SwitchDIM / DALI / DSI

/MDIM
Mains dimming

/BTC
Casambi wireless

/EM
Remote emergency

EMERGENCY / CONTROL

/EMD

DALI / self-test remote

/EMI

Integral emergency

/ENDI

DALI / self-test integral

FINISH / CONSTRUCTION

/PI

Plaster-in, single body

/BK

Black finish

/WSB

White specular baffle

PRODUCT VARIATIONS

/NB narrow beam · /ECO · /MDIM · /BTC · remote and integral emergency · /PI plaster-in · /BK black · /WSB white specular baffle · /9 Ra90.

DOCUMENT

Technical data
REV 1

OPTICAL 40-degree precision reflector with UGR below 10.	CONSTRUCTION Pure aluminium bezel and 24-super-fin heat sink.	PROTECTION Integral IP44 protective lens.	FORMATS Single, twin and triple-cell bodies; 95 mm high.
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