

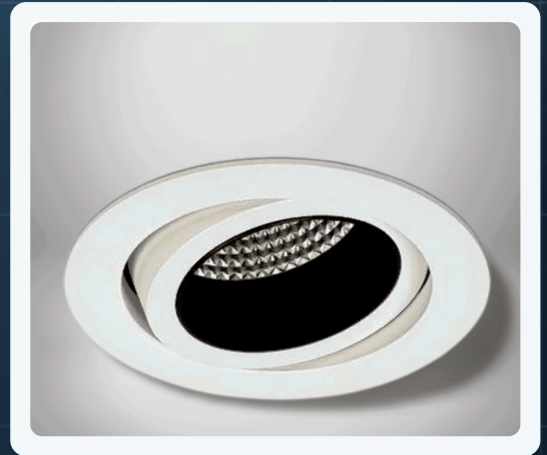
MINIATURE / ARCHITECTURAL / PINHOLE DOWNLIGHT

# Vivid

Miniature low-glare LED pinhole downlight with fixed and tilt bezel options.

Vivid is a compact architectural LED pinhole downlight for commercial interiors where discreet aperture detailing, glare control and specification flexibility matter.

The specification lists a matt black baffle as standard, low-glare UGR<16 performance, a Tridonic SLE Advanced LED engine, a 40 degree injection-moulded reflector, white RAL 9016 die-cast bezel finish and DALI, wireless and emergency options.



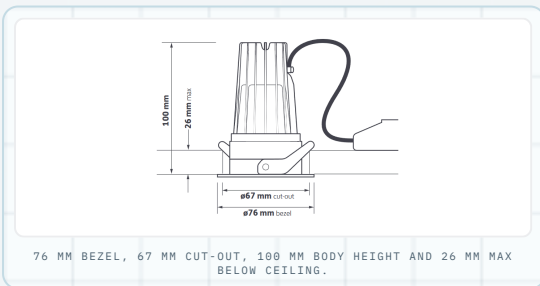
<p><b>Miniature aperture</b> 76 mm bezel with a 67 mm cut-out for compact architectural ceilings.</p>	<p><b>UGR &lt;16</b> Low-glare matt black baffle and controlled reflector package.</p>	<p><b>Tridonic SLE</b> Advanced LED light engine listed in the technical specification.</p>	<p><b>Up to 775 lm</b> engine outputs span 558 to 775 lm.</p>	<p><b>&gt;55,000 h</b> L80/B10 lumen maintenance for long-life project planning.</p>	<p><b>Control ready</b> DALI, wireless and emergency suffix options are available.</p>
---	--	---	---	--	--

## Key Features

- + Miniature architectural LED downlight.
- + Low glare UGR<16.
- + Multi-facet 40 degree injection-moulded reflector.
- + 3 step MacAdam ellipse (SDCM).
- + DALI, wireless and emergency options.
- + Low-glare matt black baffle as standard.
- + Tridonic SLE Advanced LED light engine.
- + Lumen maintenance L80/B10 @ >55,000 h.
- + Die-cast bezel finished in white RAL 9016.
- + 5 year warranty.

## Dimensions

TECHNICAL DRAWING



Bezel <b>76 mm</b>	Cut-out <b>67 mm</b>
Body height <b>100 mm</b>	Below ceiling <b>26 mm max</b>

## Ordering Information

MODEL REFERENCES

ENGINE OUTPUT (LM)	COLOUR TEMP	LUMINAIRE POWER (TCW)	LIGHT SOURCE EFFICACY (LM/W)	LUMINAIRE EFFICACY (LM/TCW)	MODEL REF.
550	2700K	7.5	139	69	<b>VIVID.001</b>
575	3000K	6.0	177	87	<b>VIVID.002</b>
600	4000K	6.0	188	92	<b>VIVID.003</b>
725	2700K	9.5	134	74	<b>VIVID.004</b>
750	3000K	7.5	174	95	<b>VIVID.005</b>
775	4000K	7.5	180	98	<b>VIVID.006</b>

## Options







SUFFIX CHOICES

<b>CONTROL GEAR</b> /MDIM, /ECO, /BTC	<b>EMERGENCY - REMOTE INDICATOR</b> /EM, /EMD, /EMM	<b>BODY TYPE</b> /T, /BL, /BLT
<b>BAFFLE COLOUR</b> /WSB, /GB	<b>REFLECTOR NARROW BEAM</b> /NB	<b>HIGH COLOUR RENDERING</b> /9
<b>ACCESSORY</b> /HC, /54		

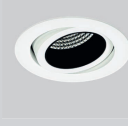








# Specification Options




Control, emergency, body, baffle, beam, colour-rendering and accessory options for Vivid schedules.

## Control and emergency options

 <p><b>/MDIM</b> Phase-cut mains dimming</p>	 <p><b>/ECO</b> SwitchDIM / DALI / DSI</p>	 <p><b>/BTC</b> Casambi wireless network inc. dimming</p>
 <p><b>/EM</b> Emergency Remote Indicator</p>	 <p><b>/EMD</b> DALI / Self test EM Remote indicator</p>	 <p><b>/EMM</b> Wireless mesh EM Remote indicator</p>

## Body, baffle and accessory options

 <p><b>/T</b> Tilt</p>	 <p><b>/BL</b> Black RAL 9005</p>	 <p><b>/BLT</b> Tilt Black RAL 9005</p>	 <p><b>/WSB</b> White softlight baffle</p>	 <p><b>/GB</b> Gold baffle</p>
 <p><b>/NB</b> 24 degree lens</p>	 <p><b>/R9</b> High colour rendering LED module</p>	 <p><b>/HC</b> Honeycomb louvre</p>	 <p><b>/54</b> IP54 ribbed glass</p>	

		<p>UK CA</p>	<p>CE</p>		<p>DC</p>	<p>Declaration of Conformity available</p>
---	---	------------------	-----------	---	-----------	--

Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25 deg C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification. E5DE.