

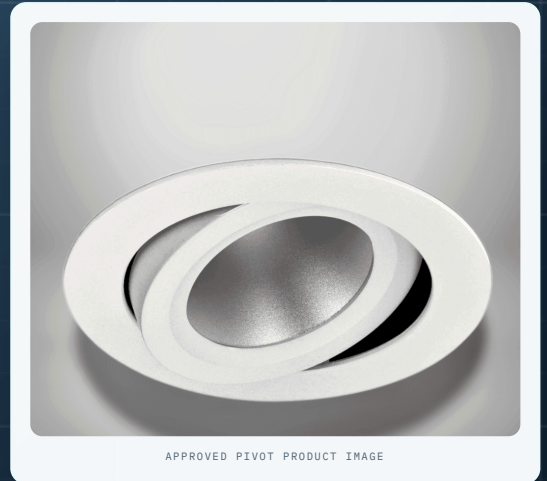
ADJUSTABLE / GIMBAL / TRIDONIC

# Pivot





Professional adjustable LED gimbal downlight with controlled optical options.

Pivot is a commercial LED gimbal downlight for accent and general ambient lighting where the luminaire needs to be aimed cleanly after installation.

The product combines a Tridonic LED module and driver platform with a compact 102 mm body height, reflector options, dimming and emergency configurations, and a 5 year warranty.



APPROVED PIVOT PRODUCT IMAGE

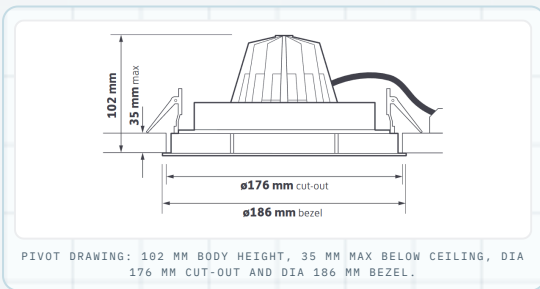
 <p><b>Adjustable gimbal</b></p> <p>Directional recessed format for accent lighting and flexible commercial layouts.</p>	 <p><b>Reflector choice</b></p> <p>40 degree multi-faceted reflector as standard, with multi-faceted, specular and satin alternatives.</p>	 <p><b>Tridonic system</b></p> <p>Tridonic LED module and driver system listed in the technical specification.</p>	 <p><b>Control ready</b></p> <p>SwitchDIM, DALI, DSI, Casambi and emergency suffix options.</p>
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## Key Features

- + Professional gimbal with a wide choice of options and accessories.
- + UGR <19 and ETL compliant variants.
- + Height under 102 mm using optimised passive thermodynamics.
- + 5 year warranty.
- + Incorporates Tridonic LED module and driver systems.
- + Multifaceted 40 degree reflector supplied as standard.
- + Emergency, DALI and dimming options.

## Dimensions

PRODUCT DRAWING



Bezel diameter <b>Dia 186 mm</b>	Cut-out <b>Dia 176 mm</b>
Body height <b>102 mm</b>	Below ceiling <b>35 mm max</b>

## Ordering Information

LUMINAIRE OUTPUT (LLM)	POWER (TCW)	COLOUR TEMP	MODEL REF.
1025	8	3000K	<b>PIVOT.001</b>
1075	8	4000K	<b>PIVOT.002</b>
1725	14	3000K	<b>PIVOT.003</b>
1800	14	4000K	<b>PIVOT.004</b>
2375	19	3000K	<b>PIVOT.005</b>
2450	19	4000K	<b>PIVOT.006</b>
3150	28	3000K	<b>PIVOT.007</b>
3275	28	4000K	<b>PIVOT.008</b>

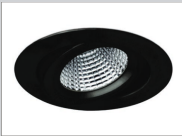











## Options

<b>FINISH</b> /BK	<b>REFLECTORS</b> /MF25, /MF60, /SP40, /SA50	<b>EXTENDED-LIFE DRIVER</b> /TOP
<b>CONTROL GEAR</b> /ECO, /BTC	<b>EMERGENCY - REMOTE INDICATOR</b> /EM, /EMD	<b>EMERGENCY - INTEGRAL INDICATOR</b> /EMI, /EMDI
<b>ACCESSORIES</b> TA210/BLACK, TA241		



# Specification Options

Finish, reflector, emergency, driver, control and accessory choices for Pivot project schedules.

## Options

 <p><b>/BK</b> Black</p>	 <p><b>/MF25</b> 25 degree multi-faceted reflector</p>	 <p><b>/MF60</b> 60 degree multi-faceted reflector</p>	 <p><b>/SP40</b> 40 degree specular reflector</p>
 <p><b>/SA50</b> 50 degree satin reflector</p>	 <p><b>/EM</b> 3h EM conversion c/w lizard indicator</p>	 <p><b>/EMD</b> 3h DALI / ST EM conversion c/w lizard indicator</p>	 <p><b>/EMI</b> 3h EM conversion c/w integral indicator</p>
 <p><b>/EMDI</b> 3h DALI / ST EM conversion c/w integral indicator</p>	 <p><b>/TOP</b> Tridonic Excite Driver - 100K hours I-Select, Loop in - loop out</p>	 <p><b>/ECO</b> SwitchDIM, DALI or DSI</p>	 <p><b>/BTC</b> Casambi Bluetooth wireless network (inc dim)</p>

## Accessories

 <p><b>TA210/BLACK</b> Frosted vertical halo</p>	 <p><b>TA241</b> Centre etched glass</p>
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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.