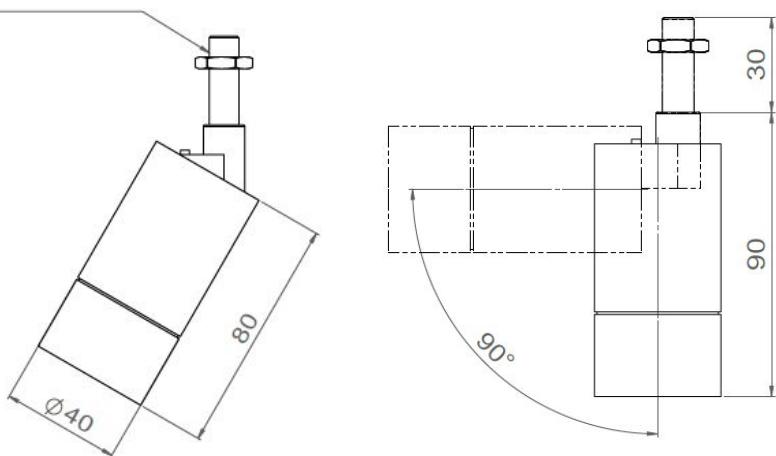


**AURORE D40
PIVOT**



Threaded rod M10x1 + fixing nut



AURORE D40 PIVOT

Range	Highly adjustable luminaire for general & accent lighting
Description	Luminaire equipped with low luminance spotlight Rotation 360° - Adjustable tilt 90° max Optional : Easily changeable LED, optics and accessories on site, without any tool, with integrated Easy Swap system (see page 3)
Finish	White RAL 9003 matt finish Black RAL 9005 matt finish (other upon request)
Dimensions	Spotlight diameter : 40mm Spotlight length : 80mm
Net Weight	0.150 kg
LED characteristics	2700K – 3000K – 3500K – 4000K – 5000K MacAdam ellipse: 3 SDCM CRI 90 (standard) – CRI 95, R9 > 80
Optical beams	6° - 10° - 15° - 20° - 25° - 30° - 35° - 40° - 55° - 60° - Elliptical UGR < 15
Accessories	Filters, honeycomb grid
Luminous flux	300 to 800 lumen according to version
Installation	Fixation with threaded rod M10x1 + fixing nut
Connection	Supplied with 0.5m cable
Power supply	Remote constant current driver 700mA max. according to version Dimmable driver upon request For US & Canada, use a driver UL class 2
Power	3W to 10W according to version
Use limitations	The product must be installed into a ventilated area Any use with an ambient temperature higher than the specified ambient temperature (Ta) would lead to a more rapid mortality of the product and the withdrawal of our guarantees The drivers, if not delivered by LOuss, must be approved before use
Warranty	Life span: L80B10 at 50,000 hours (80% remaining flux) at 25°C ambient temperature. 3-year parts and labour warranty. The warranty does not apply to products that have been opened, modified or repaired and does not cover the effects of a wrong connection, careless, abusive handling, overvoltage, lighting injury, as well as the normal wear of the product All products are electrically tested and received a functional burn-in

All the connections have to be made before powering up,
otherwise the luminaires could be seriously damaged

Last update : 2025.06.19

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AURORE D40 PIVOT

Easy swap system



All the connections have to be made before powering up,
otherwise the luminaires could be seriously damaged

Last update : 2025.06.19

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BEST SAS, Capital 200 000€
RCS Dijon B 408 483 485
TVA/VAT n° : FR94 408 483 485
APE 2612Z

Tel. : +33 380 48 65 68
contact@louss.fr
www.louss.fr
Best & LOUSS

Siège social / Head Office
PA Les Terres d'Or
Route de Saint Philibert
21220 Gevrey Chambertin - FRANCE