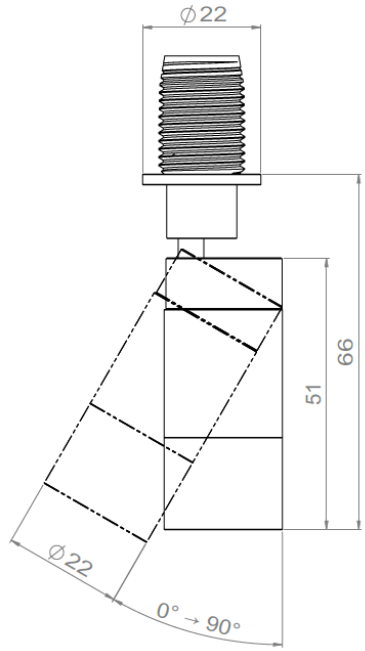
Firalux
Lighting Emotion

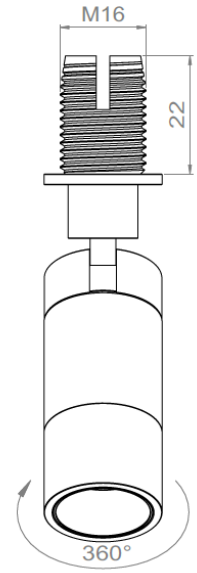


AURORE D22
INSERT

indoor | IP20 | Ta 25° | III | CE | made in FRANCE







AURORE D22 INSERT

Range	Highly adjustable luminaire for general & accent lighting			
Description	Low luminance Body in painted aluminum Rotation 360° - Adjustable tilt 90°			
Finishing	Black RAL 9005 or White RAL 9003 matt finish (other upon request)			
Dimensions & installation	Spotlight diameter : 22mm Spotlight length : 51mm Fixing device diameter : 22mm			
Net weight	0.058 kg			
LED characteristics	2000K – 2200K – 2700K – 3000K – 3500K – 4000K – 4500K (other upon request) Or mix of 2 color temperatures MacAdam Ellipse : 3 SDCM CRI : 90 – 95 - 98			
Optical beams	11° - 15° - 19° - 24° - 30° - 35° - 40° - 12°x70° - 14°x38° - 22°x35° UGR < 15			
Accessories	Frosted filter (optional)			
Photometry	**Reference**	**Beam**	**Lumen**	**Candela**
3000K – CRI 90	2536B	11°	166	3,616
	2537B	35°	150	451
	2535B	12°x70°	133	519
	2534B	14°x38°	162	812
	2539B	22°x35°	99	356
3000K – CRI 90	2536A	11°	174	3,805
	2211B	19°	148	1,001
	2538A	24°	168	1,022
	2537A	35°	158	475

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

Last update : 2026.07.16

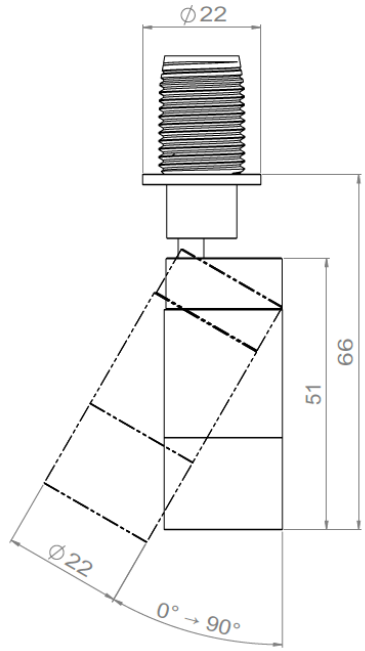
lOuss

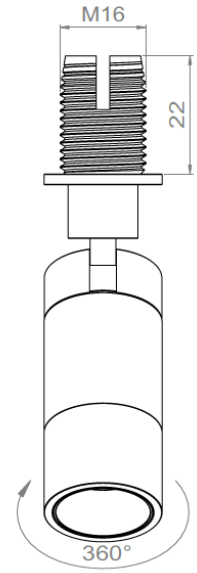
BEST SAS, Capital 200 000€
RCS Dijon B 408 483 485
TVA/VAT n° : FR94 408 483 485
APE 2612Z

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







AURORE D22 INSERT

Connection	Supplied with 0.50m cable
Power supply	700mA max. remote constant current driver Dimmable driver upon request
LED power	2W at 700mA max.
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: L80-B10 = 35,000 hours (80% remaining flux) at 30°C ambient temperature The warranty applies to components and fabrication supplied by Louss 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 receive a functional burn-in

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

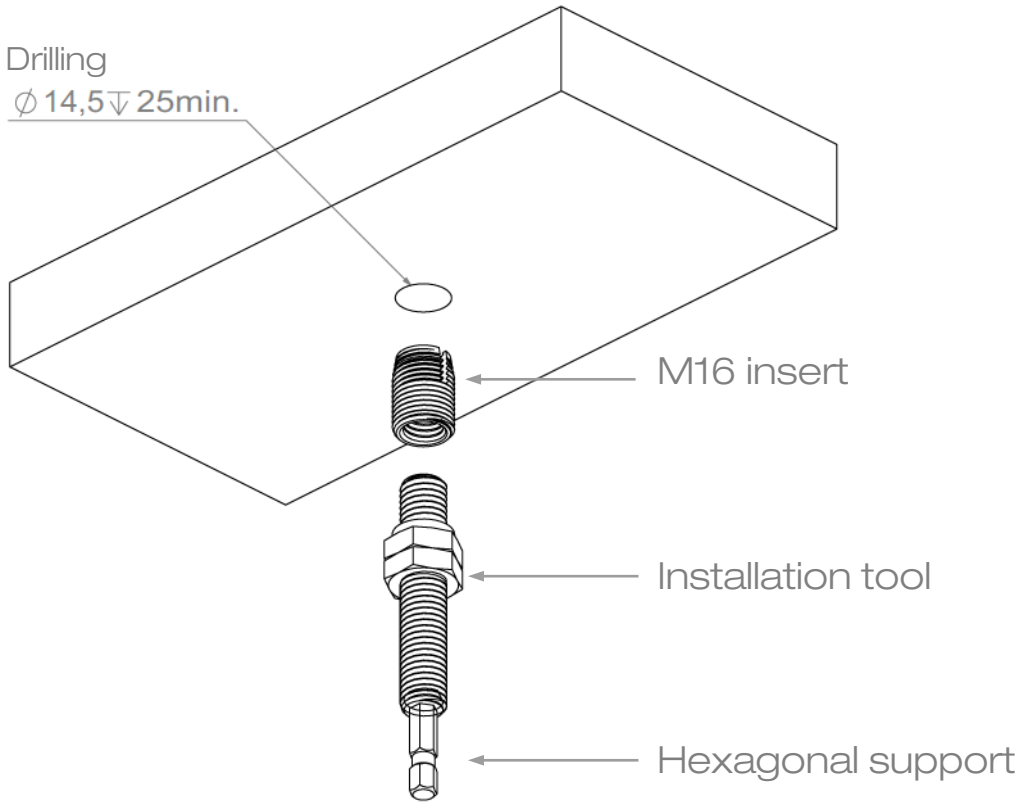
BEST SAS, Capital 200 000€
RCS Dijon B 408 483 485
TVA/VAT n° : FR94 408 483 485
APE 2612Z

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



AURORE D22 INSERT
Insert installation



1



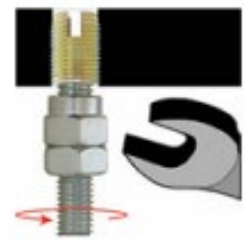
- Mount the threaded insert (with the cutting slots facing upwards) onto the installation tool
- Secure the installation tool using the nuts and an open-end wrench

2



- Screw the threaded insert into the hole (the insert cuts its own mating thread)
- Drive the installation tool's hexagonal support using a wireless screwdriver, a ratchet, or a socket

3



- Using an open-end wrench, loosen the locknuts and unscrew the mounting tool

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

lOuss

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

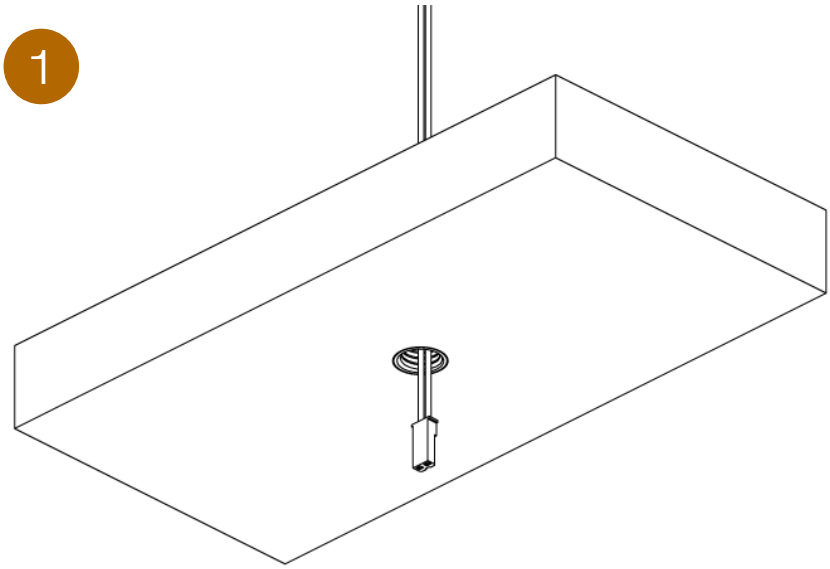
Tel. : +33 380 48 65 68
contact@louss.fr
www.louss.fr
Best&LOuss

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



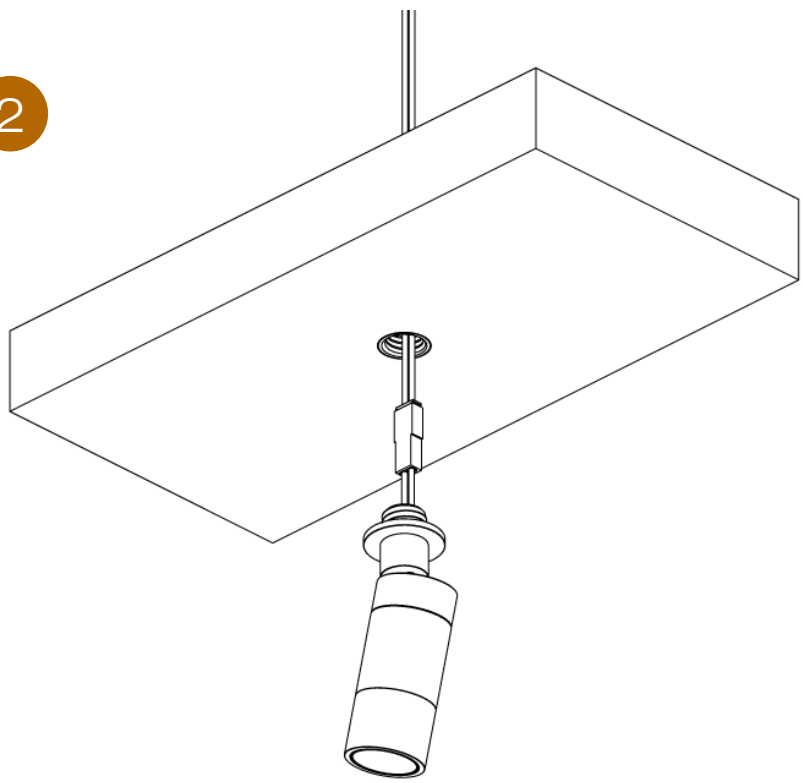
AURORE D22 INSERT
Installation du spot

1



Pass the female connector through the insert

2



A Connect the spotlight

B Rotate the spotlight three full turns counter-clockwise to twist the wires

C Screw the spotlight into the insert (the wires will untwist)

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

Last update : 2026.07.16

lOuss

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