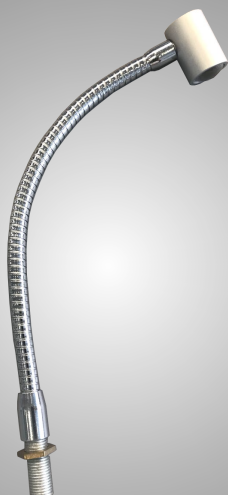




MIKRON JACK



MIKRON BASE

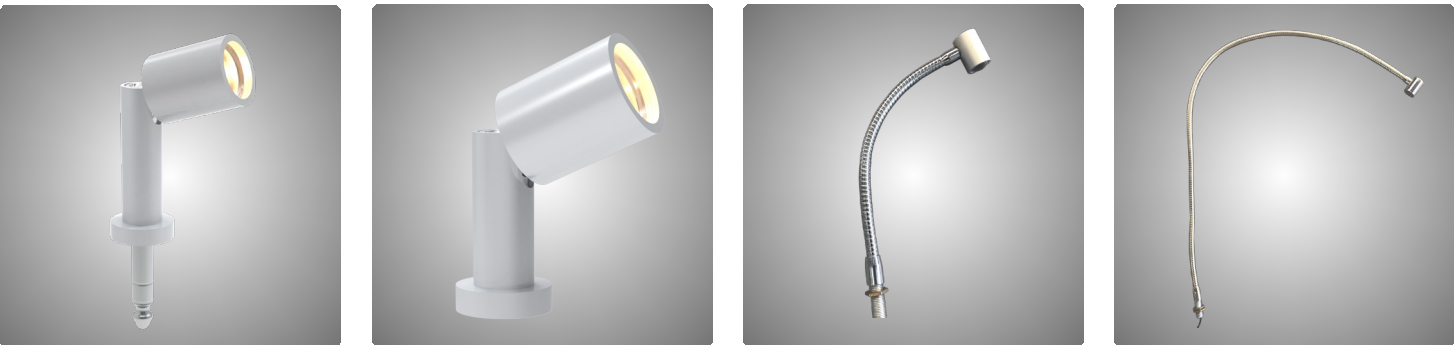


MIKRON FLEX



MIKRON SWAN-NECK

MIKRON



MIKRON • Jack • Base • Flex • Swan-Neck

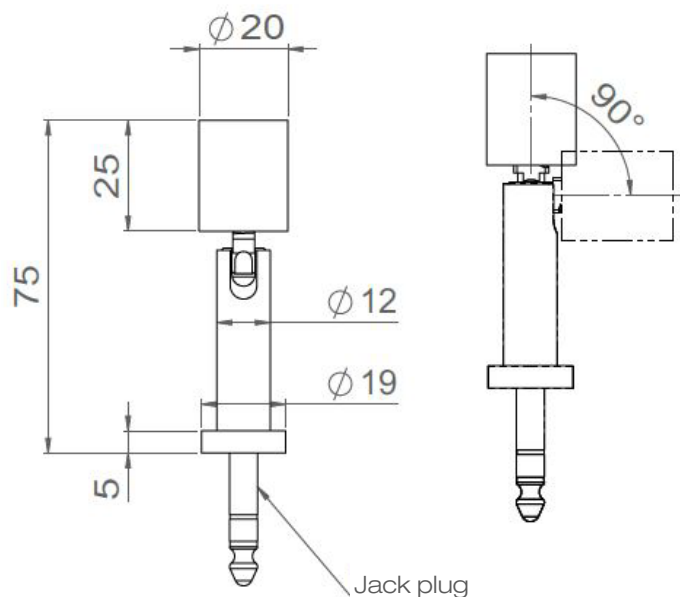
Range	Decorative luminaires for accent lighting	
Description	Anodized aluminum body (other finish upon request) Supplied in Standard or Low Luminance version Jack & Base versions : Orientation 360° - Adjustable tilt 90°	
Dimensions	Jack	Base
	Spotlight diameter: 20mm Spotlight length : 25mm (Standard) 30mm (LL) Total length : 75mm max. (Standard) 80mm max. (LL) Stand diameter : 19mm	Spotlight diameter: 20mm Spotlight length : 25mm (Standard) 30mm (LL) Total length : 65mm max. (Standard) 70mm max. (L.L) Stand diameter : 19mm Stand length : 20mm
	Flex	Swan-Neck
	Spotlight diameter: 20mm Spotlight length : 25mm (Standard) 30mm (LL) Stand length : 200mm	Spotlight diameter: 20mm Spotlight length : 25mm (Standard) 30mm (LL) Stand length : 695mm
LED characteristics	2700K – 3000K – 4000K (other upon request)	
Optical beams	15° - 35° - 40° - 60° (other upon request)	
Connection	Supplied with 0.5m cable (more length upon request) Individual or connection in series on external constant current driver	
Separate power supply	Standard : 500mA max. external constant current driver Low Luminance : 700mA max. external constant current driver For the US & Canada use a UL class 2 driver	
LED power	All versions : 1.8W at 500mA max. Low Luminance : 2.4W 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: 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 luminaire could be seriously damaged.

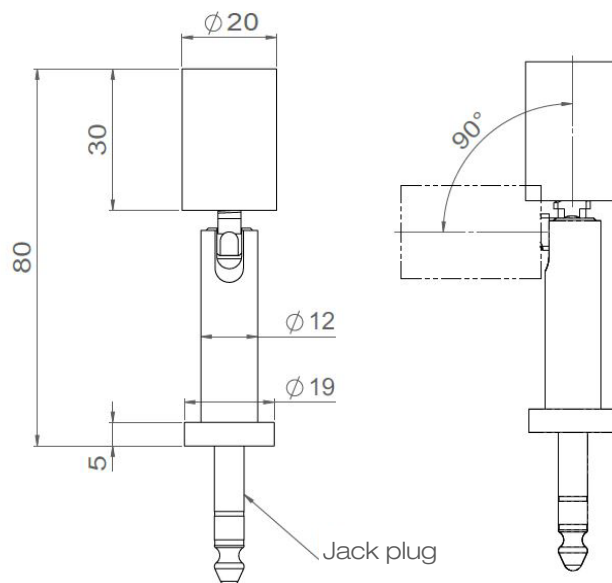


MIKRON JACK

Standard version

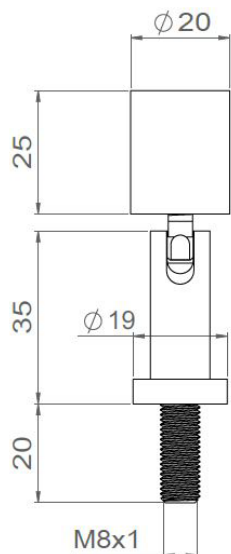


Low Luminance version

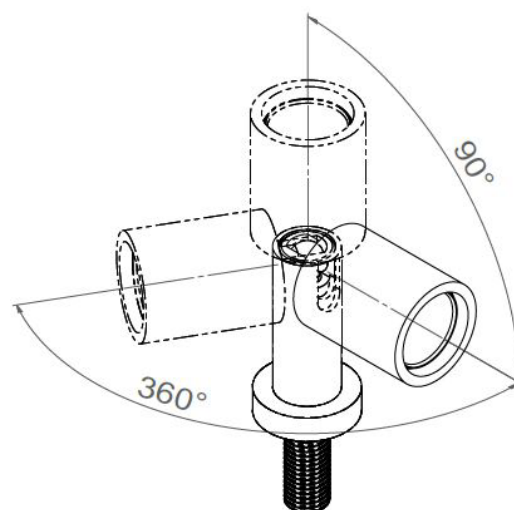
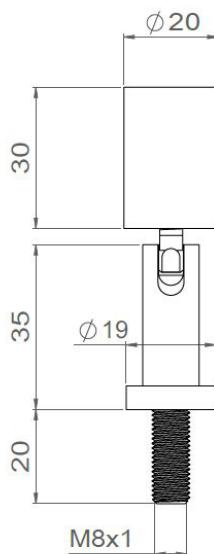


MIKRON BASE

Standard version



Low Luminance version



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

Louss

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3/5

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

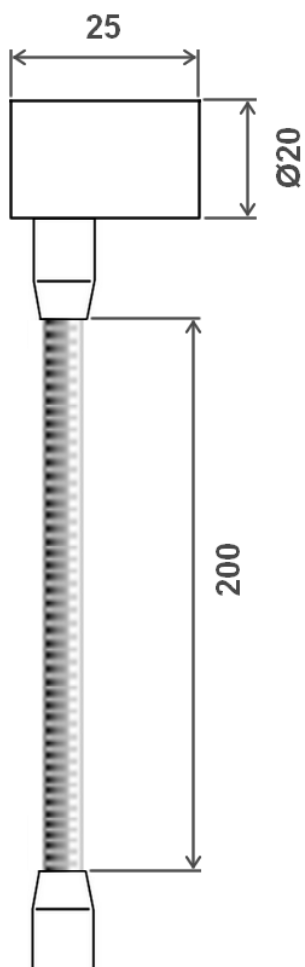
Tel. : +33 380 48 65 68
contact@louss.fr
www.louss.fr
Best & LOuss

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

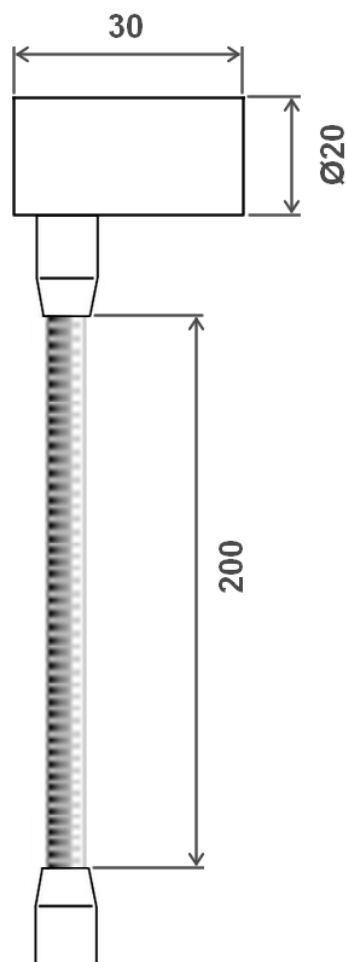


MIKRON FLEX

Standard version



Low Luminance version



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otherwise the luminaire could be seriously damaged.

LOUSS

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4/5

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APE 2612Z

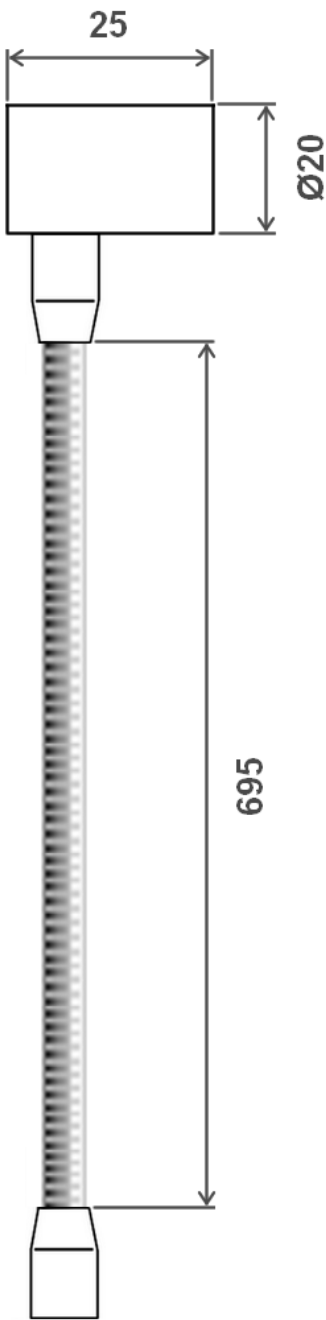
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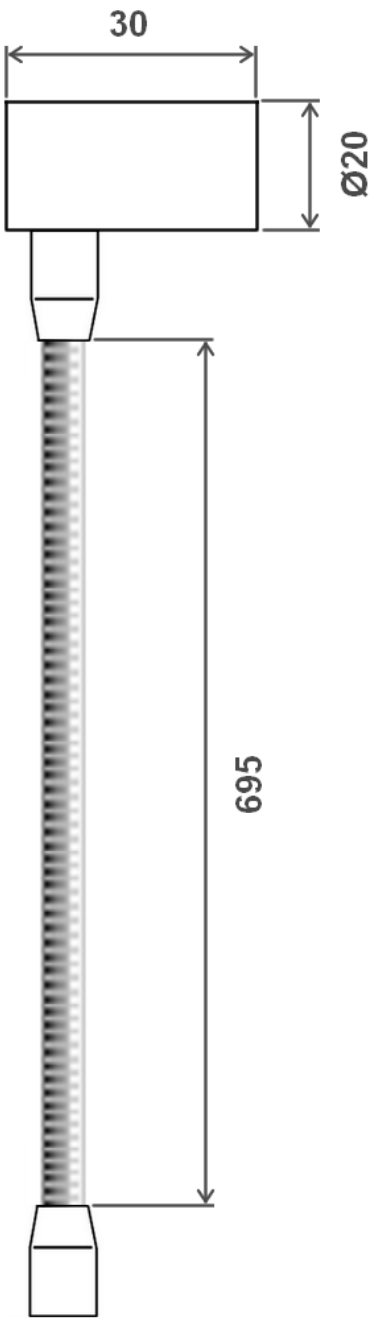


MIKRON SWAN-NECK

Standard version



Low Luminance version



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

LOUSS

Last update : 2025.07.24

5/5

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