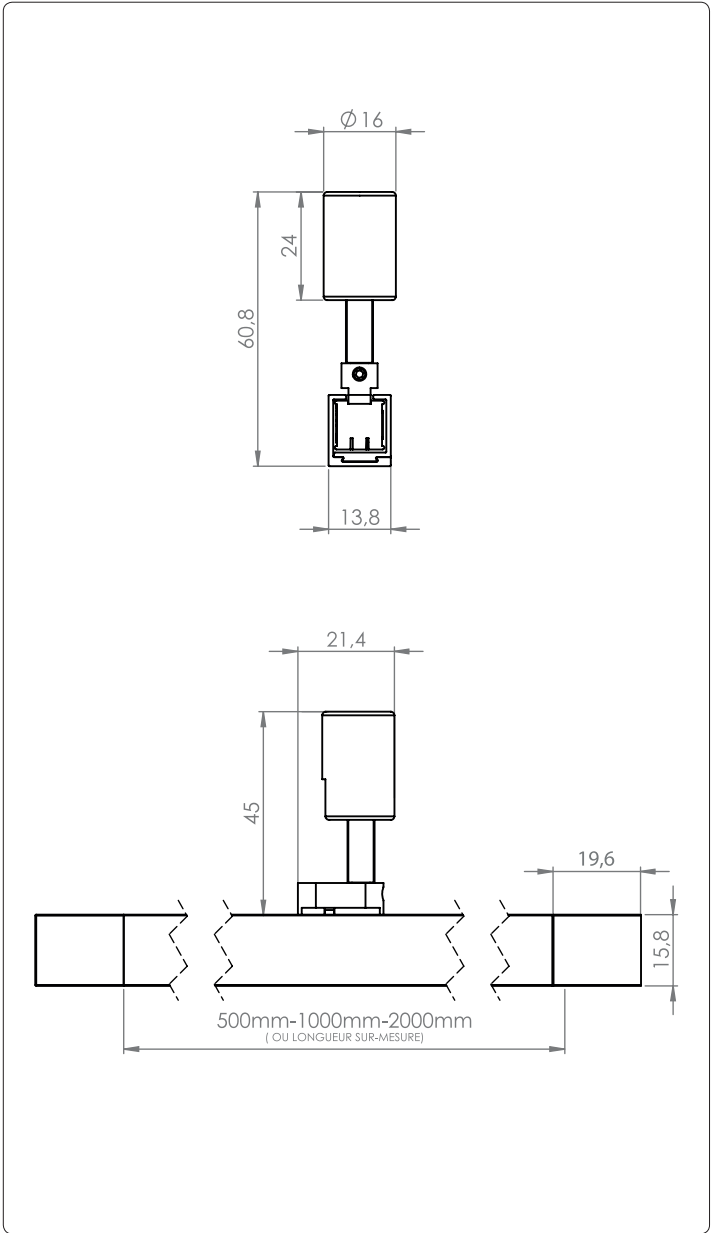




↓ PRODUCT DESCRIPTION

This tiny spot attaches to the Slim Track using a simple magnetic contact. It is extremely easy to swivel, move, and replace. This microspot's articulation is specific to the «D» range. It provides highly efficient precision lighting. Micro D Slim's highly innovative design allows it to be controlled individually using a Dali protocol. With its combination of miniaturized technology and low-key design, it offers fully adjustable lighting and is easy to install.



↓ OUTPUT

2W 150lm

↓ POWER SUPPLY

24V

↓ IP RATING

IP 40

↓ STANDARDS COMPLIANCE

EN 62471 EN 60598-1 EN 60598-2 CE III

↓ LUMENS

150lm

↓ DIMMING

DALI

↓ USE

Light bulb icon

↓ CRI

IRC90

↓ DEGREES

16° 24° 40° ELL

↓ COLOUR TEMPERATURE

2400K 2700K 3000K 3500K 4000K 5000K

↓ COLOURS

BK WH CUSTOM

↓ SOURCES

- Luminous flux according to Bining: 150 lumens;
- Colour temperature: 2400 K to 5000 K;
- Service Range: 70 % of nominal flux after 25 000 hours;
- Colour Rendering Index: CRI 90.

↓ OPTICAL CHARACTERISTICS

- PMMA acrylic lens, efficiency ~90 %;
- Available degrees: 16°, 24°, 40° & Elliptic.

↓ ELECTRICAL CHARACTERISTICS

- Constant supply voltage 24V;
- Electric transmission by magnetic contact;
- Reversible polarity and hot plug;
- Power consumption to 2W max, excluding supply;
- Electrical Classification: Class III SELV device.

↓ MECHANICAL CHARACTERISTICS

- Electronic circuit encased in a fire proof polycarbonate housing;
- Material: Aluminium (Spot & Slim Track);
- Articulating base;
- Operating temperature: -5° +40°;
- ROHS components;
- Interior use only.

↓ SPECIFICITIES

- 3 years guarantee.

↓ CLASSIFICATION

Product Ref.	SD000				
Specification	S				
Colour	Black			BK	
	White			WH	
	Aluminium			AL	
	Chromium			CU	
	Gold			CU	
	RAL			CU	
Colour temperature	2400K				24
	2700K				27
	3000K				30
	3500K				35
	4000K				40
	5000K				50
Degrees	16°				16
	24°				24
	40°				40
	Elliptic				EL
REFERENCE	SD000	-	S	-	BK - 30 - 24

Micro D Slim

ACCESSORIES

REF : SD000-S

TRACKS

EN

↓ ACCESSOIRES OPTIQUES



ACMMC01OPNIDABBKD14C
Honeycomb MICRO D



ACSC000OPSNOOTBKL14C
Snoot Micro D