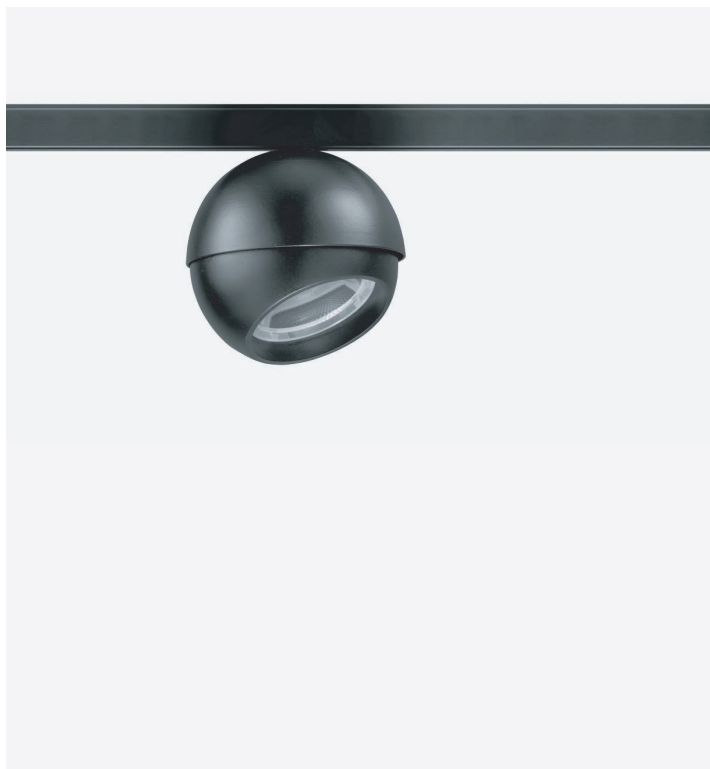
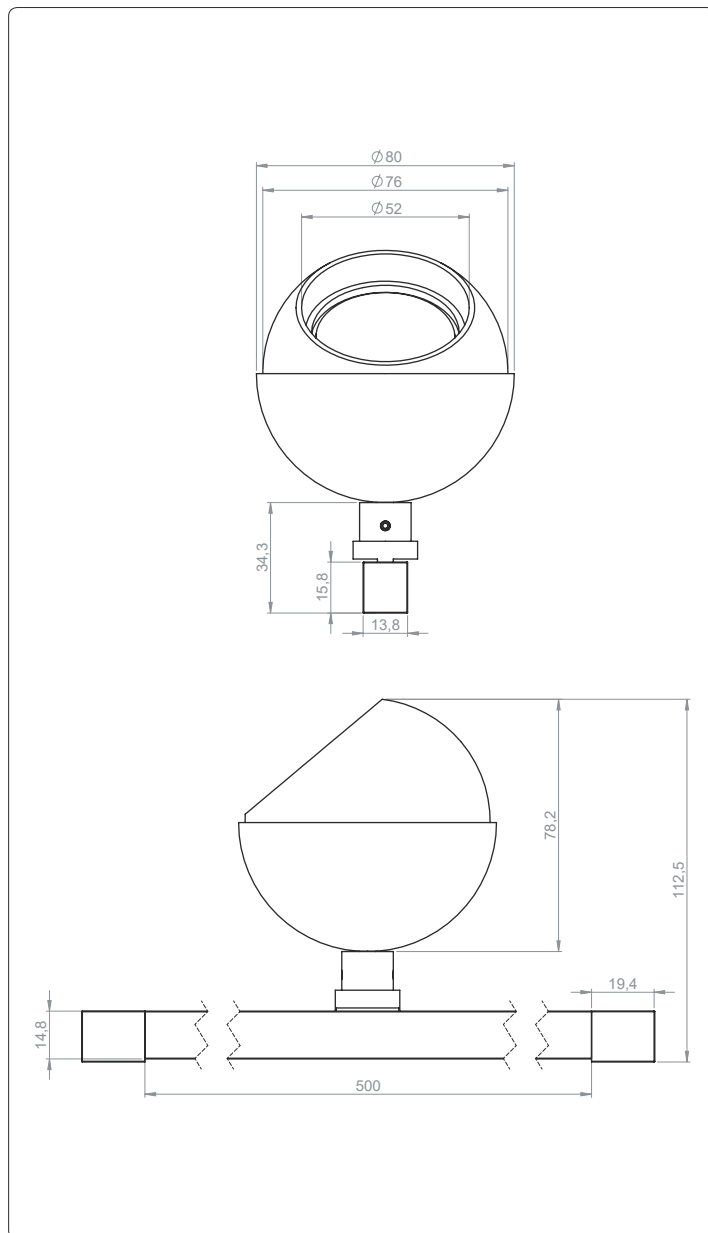


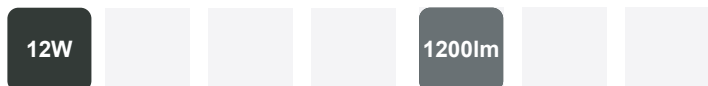


↓ PRODUCT DISCRIPTION

Its fully adjustable rounded shape allows a 360° horizontal rotation and a 2*30° vertical rotation. It is available in multiple versions: recessed, rail-mounted, suspended, ceiling or wall-mounted. Available in monochrome or bicolor version. Available in monochrome or bicolor, with surface treatments or with more sober versions in black or white epoxy paint, the BBL15 collection creates atmospheres in every room where it is installed.



↓ OUTPUT



↓ LUMENS

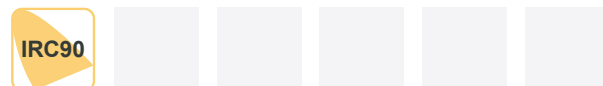
↓ POWER SUPPLY



↓ DIMMING



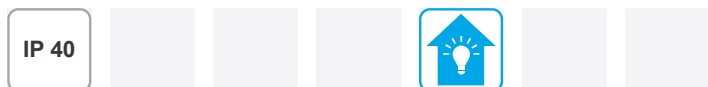
↓ CRI



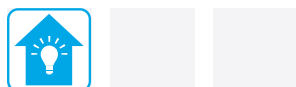
↓ DEGREES (INTERCHANGEABLE LENSES)



↓ IP RATING



↓ USE



↓ COLOUR TEMPERATURE



↓ STANDARDS COMPLIANCE



↓ COLOURS



↓ SOURCES

- Luminous flux according to Bining : LED : 1200 lumens ;
- Colour temperature: 2700 K to 4000 K (2 at 3 Macadam step);
- Service Range: 70 % of nominal flux after 50 000 hours;
- Colour Rendering Index: CRI 90.

↓ OPTICAL CHARACTERISTICS

- PMMA acrylic lens, efficiency ~90 %;
- Available degrees : 10°, 15°, 25°, 35° et ELL.

↓ ÉLECTRICAL CHARACTERISTICS

- Constant supply voltage 24V;
- Reversible polarity and hot plug;
- Power consumption to 12W max
- Electrical classification: Class III SELV device.

↓ MECHANICAL CHARACTERISTICS

- Operating temperature: -5° +40°;
- ROHS components;;
- Interior use only.

↓ SPECIFICITIES

- Electrolytic treatment available;
- 3 years guarantee.

↓ CLASSIFICATION

Référence produit	BBL15				
Spécification produit	A				
Colour	Black		BK		
	White		WH		
	CUSTOM		CU		
Colour temperature	2700K			27	
	3000K			30	
	3500K			35	
	4000K			40	
Degrees	10°				10
	15°				15
	25°				25
	35°				35
	ELL				ELL
REFERENCE	BBL15-	A-	BK-	27-	10

BBL15-R2

ACCESSORIES

REF : BBL15-R2

ARCHITECTURALE

EN

↓ FIXATION/FINITION



ACBBL15OPNIDABBKD51C
Honeycomb BBL15



ACBBL15OPSNOOTBKL10C
Snoot BBL15