

## ↓ PRODUCT DESCRIPTION

Particularly appreciated in commercial architecture and scenography for its precision lighting, this mini projector with its magnetic swivel, from the "C" range, is characterized by its high luminous efficiency and small size. Its discreet and elegant design offers a wide choice of optical characteristics, color temperatures, and finishes, thus providing multiple possible variations.

## ↓ OUTPUT (PEG)

2.1W

## ↓ OUTPUT (TRACK, RCA)

2.5W

## ↓ CRI

IRC90

## ↓ USE

## ↓ IP

IP 40

## ↓ POWER SUPPLY (PEG)

700mA

## ↓ LUMENS

250lm

## ↓ ADJUSTABLE DEGREES

10° 29° 48° ELL

## ↓ POWER SUPPLY (TRACK, RCA)

24V

## ↓ DIMMING

1-10V BALL CASAMBI DMX

## ↓ COLOUR TEMPERATURE

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

## ↓ STANDARDS COMPLIANCE

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

## ↓ COLOURS

BK WH CUSTOM

↓ **SOURCES**

- Luminous flux according to Bining: 250 lumens
- Colour temperature : de 2400K to 5000K
- Service Range: 70 % of nominal flux after 50 000 hours
- Colour Rendering Index: CRI 90

↓ **OPTICAL**

- PMMA acrylic lens, efficiency ~90%
- Available degrees : 10°, 29°, 48° et Elliptic

↓ **ELECTRICAL (on peg)**

- Power supply 700mA
- Reversible polarity and hot plug
- Power consumption to 2.1W max, excluding supply
- Electrical Classification : Class III SELV device

↓ **ELECTRICAL (on tracks or RCA)**

- Power supply 24V
- Electric transmission by magnetic contact
- Reversible polarity and hot plug
- Power consumption to 2.5W max, excluding supply
- Electrical Classification : Class III SELV device

↓ **MECHANICAL**

- Electronic circuit encased in a fire-proof polycarbonate housin
- Fixing by magnetic contact (on track)
- Operating temperature : -5° +40°
- Ball joint magnet
- ROHS components
- Interior use only

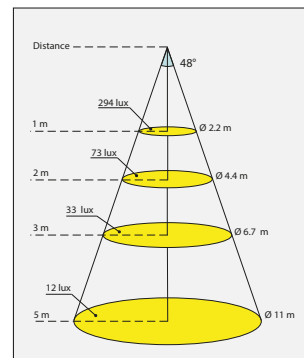
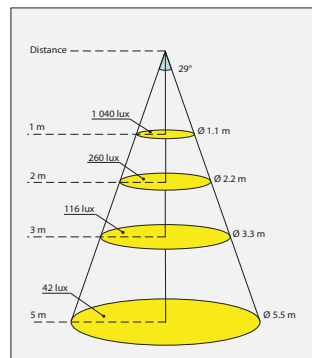
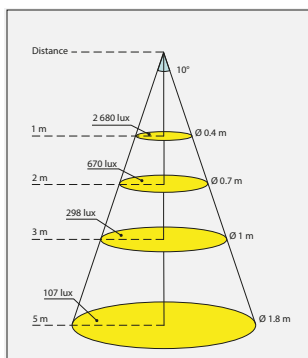
↓ **SPECIFICITIES**

- 3 years guarantee

↓ **NOMENCLATURE**

Product Ref.	SC002		
Specification	Simple peg	A	
	Piccolo track	P	
Degrees	10°	10	
	29°	29	
	48°	48	
	Elliptic	ELL	
Colour	Black	BK	
	White	WH	
	Custom	CU	
Temperature	2400K	24	
	2700K	27	
	3000K	30	
	3500K	35	
	4000K	40	
	5000K	50	
REFERENCE	SC000	P	48 BK 27

## BEAM ANGLE



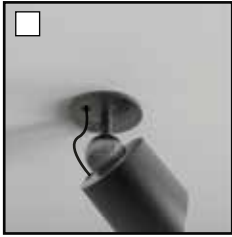
# Spot mini C

## MOUNTING CONFIG.

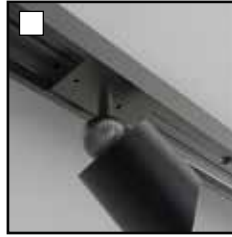
REF : SC002

SPOT EN

### ↓ MOUNTING CONFIGURATION



**SC002A**  
Fixing mounting simple  
(except BA13)

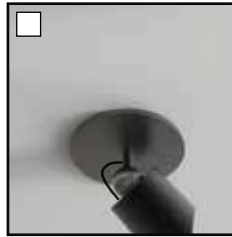


**SC002P**  
Piccolo track Width 27mm

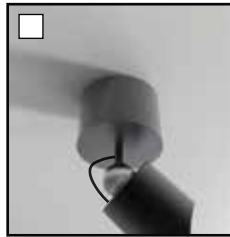
ACCESSORY (OPTIONAL)  
TO BE ADDED TO THE  
«FIXING MOUNTING SIMPLE»



**ACSFIPATER43XXENCC**  
Fixing mounting recessed  
(driver out)  
Ø43mm H34mm



**ACSFIPATER60XXENCC**  
Fixing mounting recessed  
(driver in)  
Ø60mm H34mm



**ACSFIPATER43XXAPPC**  
Fixing mounting ceiling  
(driver out)  
Ø43mm H30mm



**ACSFIPATER70XXAPPC**  
Fixing mounting ceiling  
(driver in)  
Ø70mm H42.5mm

### ↓ EXAMPLE OF CONFIGURATION

SPOT D - FIXING MOUNTING SIMPLE + FIXING MOUNTING RECESSED Ø60 - **NOIR**  
= SD001A-ACSFIPATER60**BK**ENCC

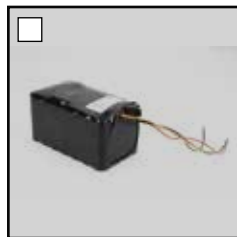
# Spot mini C

## ACCESSORIES

REF : SC002

SPOT EN

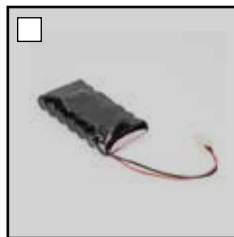
### ↓ CONNECTORS INDEPENDENT CONNECTION TO BATTERIES



**ACSC002COPLITHXX010**  
Pack Lithium 10,4Ah



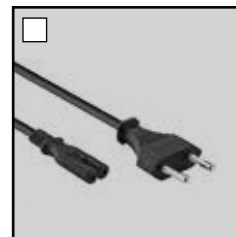
**ACSC002COCLITHXX35**  
Charger Pack Lithium  
Charger 29,4V 3,5A



**ACSC002COPLITHXX26**  
Pack Lithium 2,6Ah



**ACSC002COCLITHXX06**  
Charger Pack Lithium  
Charger 29,4V 0,6A



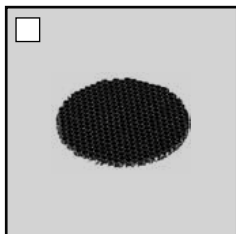
**EUROPLUG**

### POWER SUPPLY CONNECTORS

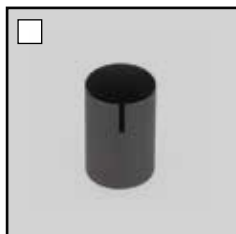


**ACSC002COCIRCPXX500**  
Piccolo circuit with sheath  
heat-shrinkable

### ↓ OPTICAL ACCESSORIES



**ACSC002OPNIDABBKD12C**  
Honey comb D22mm



**ACSC002OPSNOOTBKL10C**  
Snoot D22 +10mm