

CAPRI PRO

Capri Pro is the latest spot of the collection designed for indoor accent lighting. CRI 97 for high light quality in museum applications. Accessory filters to suit all lighting requirements. It can be rotated 90° vertically and 355° horizontally. The excellent heat dissipation structure and integrated driver are perfectly combined. The integrated design makes for a more compact and minimalist appearance. The adjustable beam angle fulfils all lighting requirements.



LAMPING

Source	LED
Total power	23W
Emission	direct adjustable - zoom 15°/55°
Switching	DALI
Tension	220/240V
Color temperature	2700K
Initial chromaticity	SDCM<3
Typ CRI	>97
IP class	20
Dimensions	235 x 73 mm
Materials	aluminium
Ambient temperature range	0 °C / +35 °C
Performance ambient temperature	25°C
Mechanical impact protection code	IK02
Customization options	4000K CCT
Accessories	Filters, Honeycomb, oval, sand glass Snoot - Barndoor, Snoot, Barndoor
Net lamp weight	0.83 kg

Codes

MCAP5701971DNE
MCAP5701971DBO

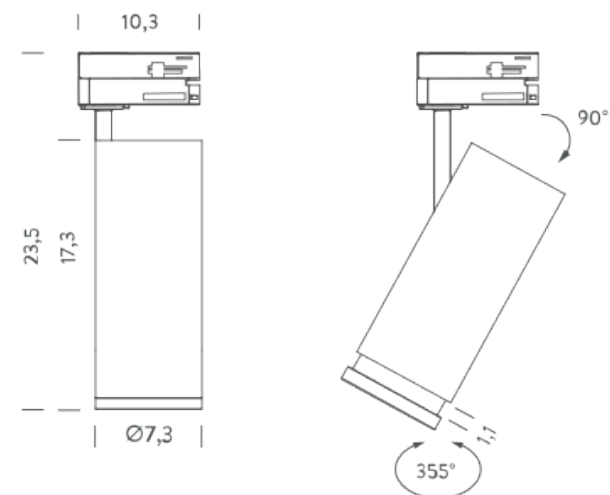
Structure

black
white

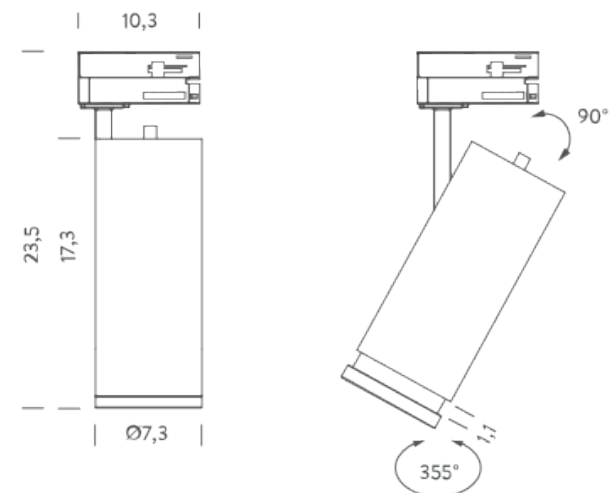
Certificazioni



CAPRI PRO



CAPRI PRO DOB



LAMPING

Source	LED
Total power	23W
Emission	direct adjustable - zoom 15°/55°
Switching	DALI
Tension	220/240V
Color temperature	3000K
Luminous flux	1570lm (WB) 1400 (NB)
Initial luminaire efficacy	>68lm/W (WB)
Initial chromaticity	SDCM<3
Typ CRI	>97
IP class	20
Dimensions	235 x 73 mm
Materials	aluminium
Ambient temperature range	0 °C / +35 °C
Performance ambient temperature	25°C
Mechanical impact protection code	IK02
Accessories	Filters, Honeycomb, oval, sand glass Snoot - Barndoor, Snoot, Barndoor
Net lamp weight	0.83 kg

Codes

MCAP5701971WNE

MCAP5701971WBO

Structure

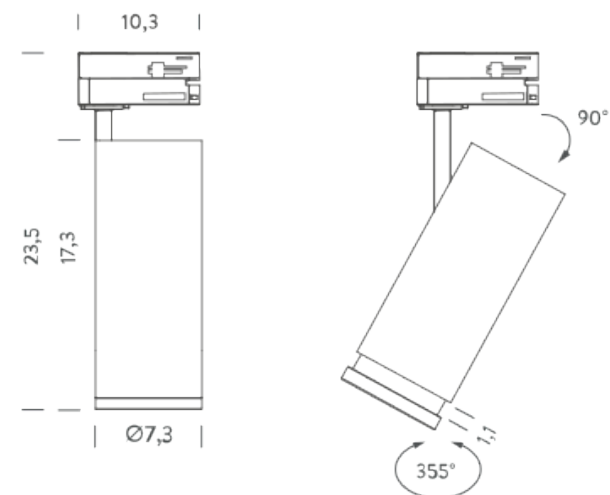
black

white

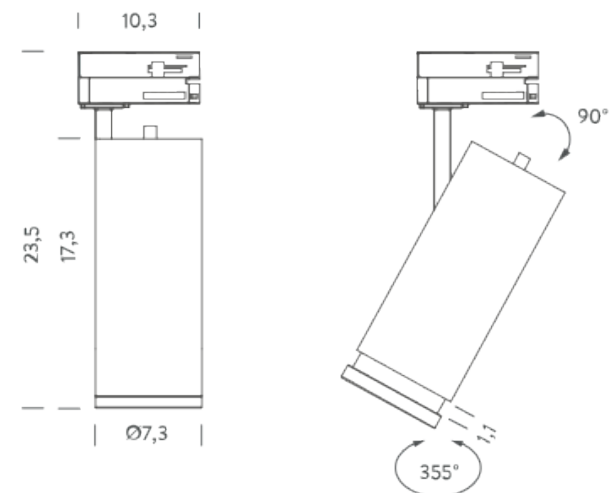
Certificazioni



CAPRI PRO



CAPRI PRO DOB



2700K | DIM ON BOARD

LAMPING

Source	LED
Total power	23W
Emission	direct adjustable - zoom 15°/55°
Switching	DIM ON BOARD
Tension	220/240V
Color temperature	2700K
Initial chromaticity	SDCM<3
Typ CRI	>97
IP class	20
Dimensions	235 x 73 mm
Materials	aluminium
Ambient temperature range	0 °C / +35 °C
Performance ambient temperature	25°C
Mechanical impact protection code	IK02
Accessories	Filters, Honeycomb, oval, sand glass Snoot - Barndoor, Snoot, Barndoor
Net lamp weight	0.83 kg

Codes

MCAP5901971DNE
MCAP5901971DBO

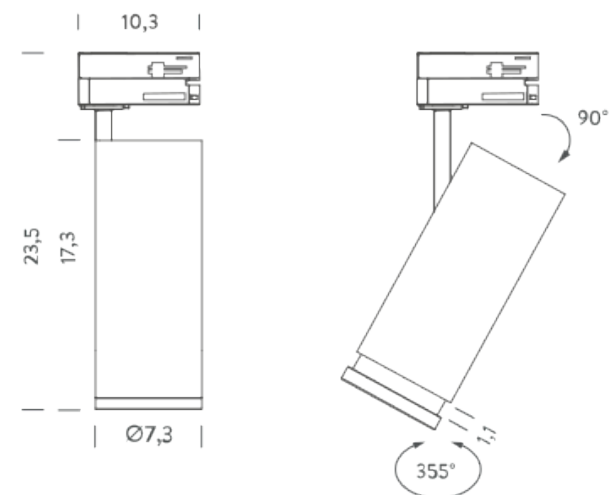
Structure

black
white

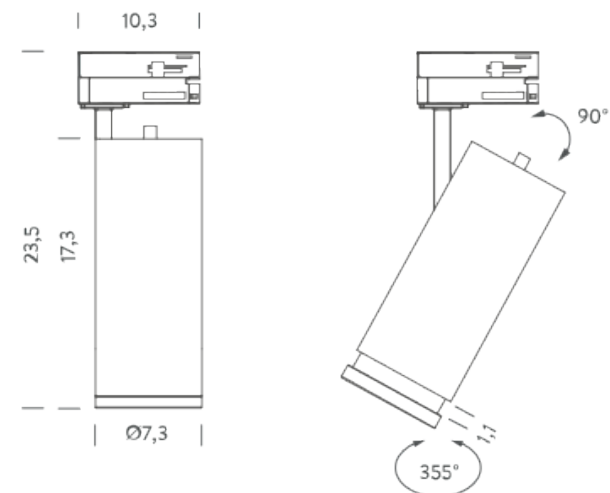
Certificazioni



CAPRI PRO



CAPRI PRO DOB



3000K | DIM ON BOARD

LAMPING

Source	LED
Total power	23W
Emission	direct adjustable - zoom 15°/55°
Switching	DIM ON BOARD
Tension	220/240V
Color temperature	3000K
Luminous flux	1570lm (WB) 1400 (NB)
Initial luminaire efficacy	>68lm/W (WB)
Initial chromaticity	SDCM<3
Typ CRI	>97
IP class	20
Dimensions	235 x 73 mm
Materials	aluminium
Ambient temperature range	0 °C / +35 °C
Performance ambient temperature	+25 °C
Mechanical impact protection code	IK02
Accessories	Filters, Honeycomb, oval, sand glass Snoot - Barndoor, Snoot, Barndoor
Net lamp weight	0.83 kg

Codes

MCAP5901971WNE
MCAP5901971WBO

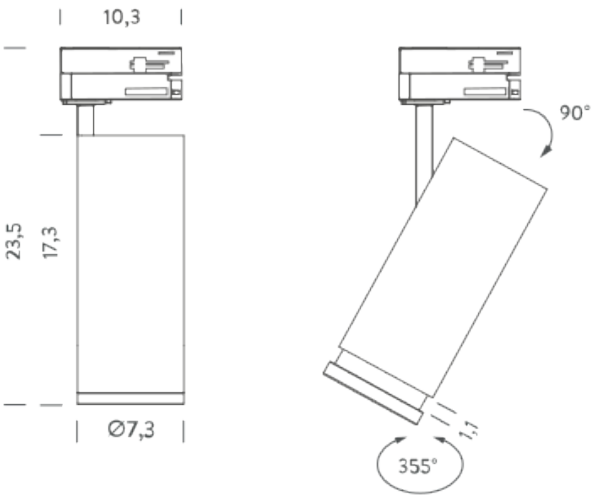
Structure

black
white

Certificazioni



CAPRI PRO



CAPRI PRO DOB

