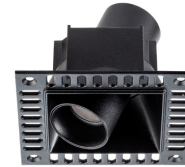


CUCÙ

Cucù is an adjustable recessed spot for indoor lighting. Available in the finishes sand black and sand white. Available with a round or square frame.



ROUND | 2700K

LAMPING

Source	LED
Total power	6W
Emission	direct adjustable 38°
Switching	according to driver
Tension	36V/150mA
Color temperature	2700K
Initial chromaticity	SDCM<3
Typ CRI	90
Energy class	F
IP class	20
Dimensions	D85 x H80mm
Materials	aluminium
Ambient temperature range	35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK03
Notes	compatible controls 1-10V/DALI/TRIAC
Net lamp weight	0.2 kg

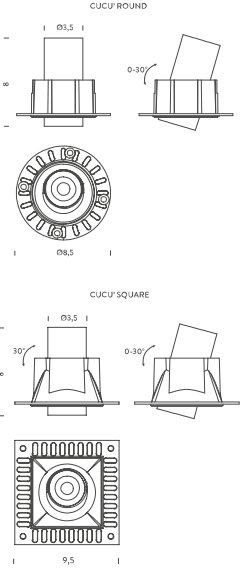
Codes

MCUR2101759DNE
MCUR2101759DBO

Structure

sand black
sand white

Certificazioni



ROUND | 3000K

LAMPING

Source	LED
Total power	6W
Emission	direct adjustable 38°
Switching	according to driver
Tension	36V/150mA
Color temperature	3000K
Luminous flux	480lm
Initial luminaire efficacy	80lm/W
Initial chromaticity	SDCM<80
Typ CRI	90
Energy class	F
IP class	20
Dimensions	D85 x H80mm
Materials	aluminium
Ambient temperature range	35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK03
Notes	compatible controls 1-10V/DALI/TRIAC
Net lamp weight	0.2 kg

Codes

MCUR2101759WNE

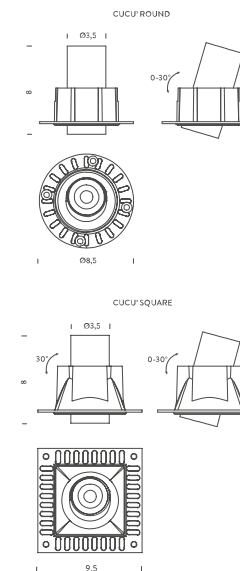
MCUR2101759WBO

Structure

sand black

sand white

Certificazioni



SQUARE | 2700K

LAMPING

Source	LED
Total power	6W
Emission	direct adjustable 38°
Switching	according to driver
Tension	36V/150mA
Color temperature	2700K
Initial chromaticity	SDCM<3
Typ CRI	90
Energy class	F
IP class	20
Dimensions	95xH80x35mm
Materials	aluminium
Ambient temperature range	35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK03
Notes	compatible controls 1-10V/DALI/TRIAC
Net lamp weight	0.25 kg

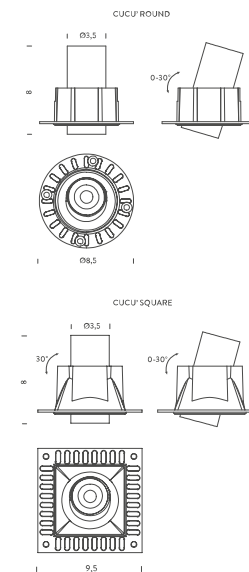
Codes

MCUS2101759DNE
MCUS2101759DBO

Structure

sand black
sand white

Certificazioni



SQUARE | 3000K

LAMPING

Source	LED
Total power	6W
Emission	direct adjustable 38°
Switching	according to driver
Tension	36V/150mA
Color temperature	3000K
Luminous flux	480lm
Initial luminaire efficacy	80lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
Energy class	F
IP class	20
Dimensions	95xH80x35mm
Materials	aluminium
Ambient temperature range	35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK03
Notes	compatible controls 1-10V/DALI/TRIAC
Net lamp weight	0.25 kg

Codes

MCUS2101759WNE
MCUS2101759WBO

Structure

sand black
sand white

Certificazioni

