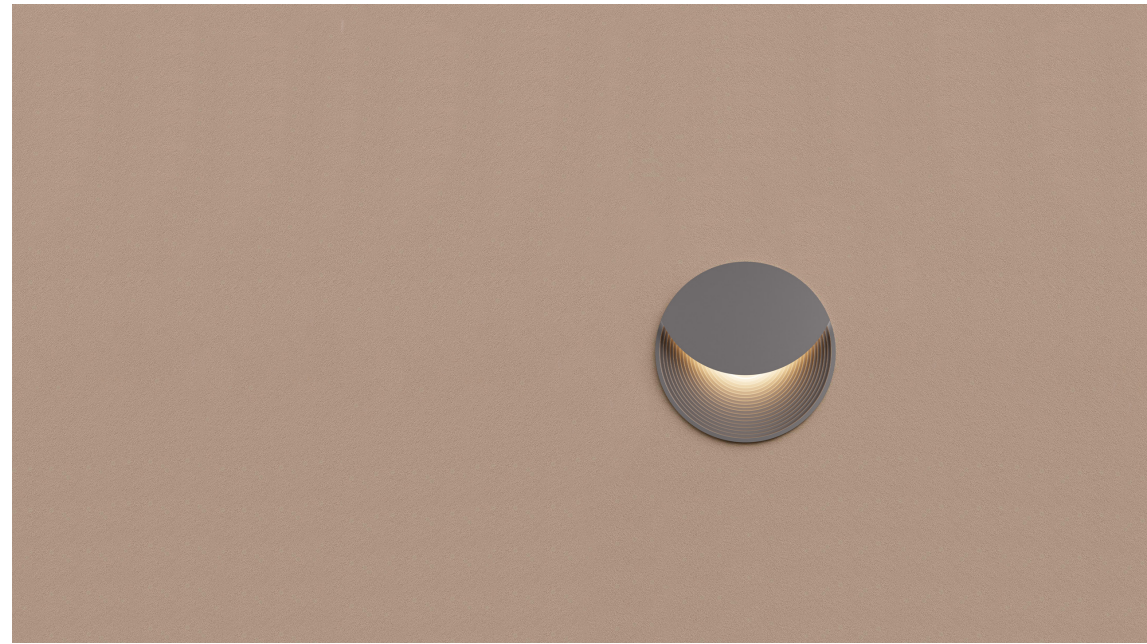


NEBULA

Inspired by the discoveries of the Hubble Space Telescope, Nebula takes the form of a small spot that captures the shape and characteristic details of the cosmic formation.

The structure, with rings engraved in the aluminum, reflects and distributes light discreetly and elegantly.

By Fabio Santambrogio . Design Studio



2700K

LAMPING

Source	LED
Total power	1,2W
Emission	asymmetric
Switching	according to driver
Tension	350mA
Color temperature	2700K
Luminous flux	<10lm
Initial luminaire efficacy	<8,3lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
IP class	65
Dimensions	Ø44x49
Materials	aluminium
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	Compatible controls: 1-10V/ DALI/ DMX/ CASAMBI
Accessories	Recessed box, Recessed box cassa 1

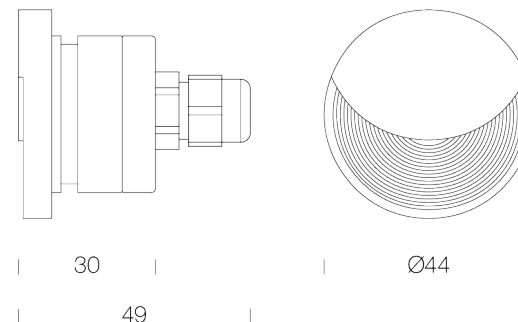
Codes

BNEB0201217DAA
BNEB0201217DAM

Structure

silver grey
mocha brown

Certificazioni



3000K

LAMPING

Source	LED
Total power	1,2W
Emission	asymmetric
Switching	according to driver
Tension	350mA
Color temperature	3000K
Luminous flux	<10lm
Initial luminaire efficacy	<8,3lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
IP class	65
Dimensions	Ø44x49
Materials	aluminium
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	Compatible controls: 1-10V/ DALI/ DMX/ CASAMBI
Accessories	Recessed box, Recessed box cassa 1

Codes

BNEB0201217WAA
BNEB0201217WAM

Structure

silver grey
mocha brown

Certificazioni

