LUX CEILING TRIM

LUX is a collection of high-performance spots for outdoor applications.
Lux Ceiling is suitable for downlight lighting. It can be installed in plasterboard or wooden ceiling and guarantees a direct and homogeneous lighting. It is available in different finishes, color temperatures and beam angles. 1,2W and 12W



CEILING 12W | 2700° - 14°

LAMPING

Source	LED
Total power	12W
Emission	14°
Switching	according to driver
Tension	350mA
Color temperature	2700K
Luminous flux	1040lm
Initial luminaire efficacy	87lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	65
Dimensions	Ø12,4x8,8
Materials	Aluminium
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	UGR<19
Net lamp weight	0,81 kg

Codes	*Structure*
BLUC0201N43DAA	grey
BLUC0201N43DAN	black

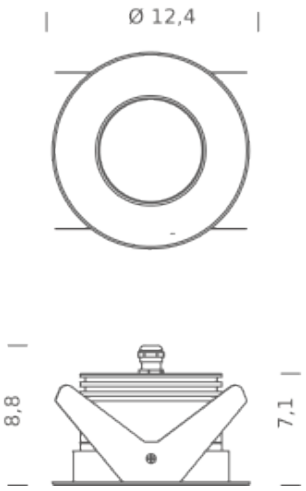
PACKAGE

Package 01	Dimension: 23,5x15x11 cm / Gross weight: 1,18 kg

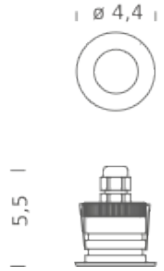
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LUX CEILING TRIM 12W



LUX CEILING TRIM 1,2



CEILING 12W | 2700° - 53°

LAMPING

Source	LED
Total power	12W
Emission	53°
Switching	according to driver
Tension	350mA
Color temperature	2700K
Luminous flux	900lm
Initial luminaire efficacy	75lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	65
Dimensions	Ø12,4x8,8
Materials	Aluminium
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	UGR<19
Net lamp weight	0,81 kg

Codes	*Structure*
BLUC0201H43DAA	grey
BLUC0201H43DAN	black

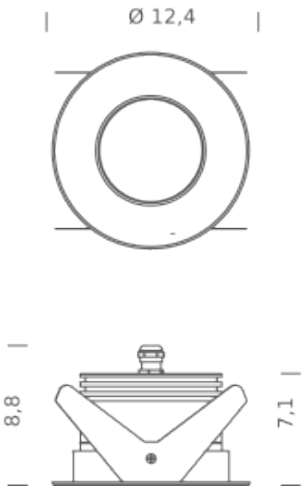
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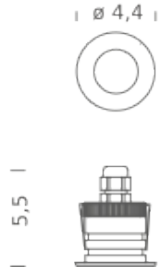
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LUX CEILING TRIM 12W



LUX CEILING TRIM 1,2



CEILING 12W | 3000° - 14°

LAMPING

Source	LED
Total power	12W
Emission	14°
Switching	according to driver
Tension	350mA
Color temperature	3000K
Luminous flux	1100lm
Initial luminaire efficacy	92lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	65
Dimensions	Ø12,4x8,8
Materials	Aluminium
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	UGR<19
Net lamp weight	0,81 kg

Codes	*Structure*
BLUC0201N43WAA	grey
BLUC0201N43WAN	black

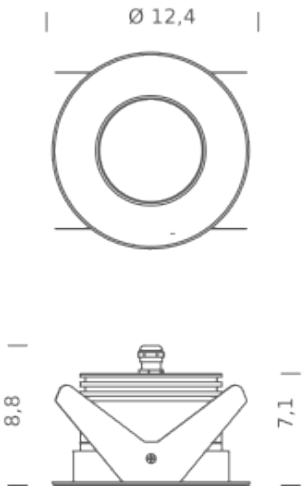
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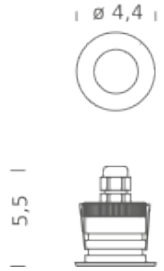
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LUX CEILING TRIM 12W



LUX CEILING TRIM 1,2



CEILING 12W | 3000° - 53°

LAMPING

Total power	12W
Emission	53°
Switching	according to driver
Tension	350mA
Color temperature	3000K
Luminous flux	950lm
Initial luminaire efficacy	80lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	65
Dimensions	Ø12,4x8,8
Materials	Aluminium
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	UGR<19
Net lamp weight	0,81 kg

Codes	*Structure*
BLUC0201H43WAA	grey
BLUC0201H43WAN	black

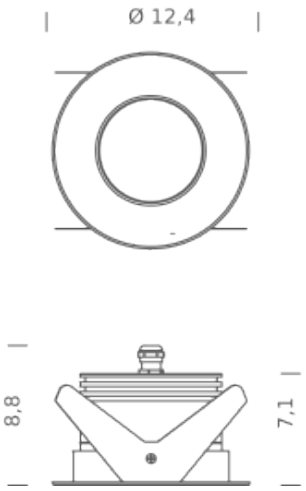
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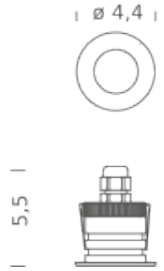
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LUX CEILING TRIM 12W



LUX CEILING TRIM 1,2



CEILING 12W | 4000° - 14°

LAMPING

Source	LED
Total power	12W
Emission	14°
Switching	according to driver
Tension	350mA
Color temperature	4000K
Luminous flux	1200lm
Initial luminaire efficacy	100lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	65
Dimensions	Ø12,4x8,8
Materials	Aluminium
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	UGR<19
Net lamp weight	0,81 kg

Codes	*Structure*
BLUC0201N43NAA	grey
BLUC0201N43NAN	black

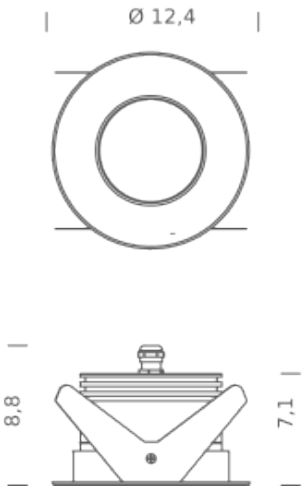
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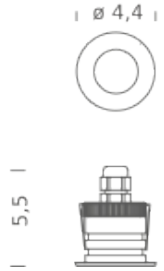
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LUX CEILING TRIM 12W



LUX CEILING TRIM 1,2



CEILING 12W | 4000° - 53°

LAMPING

Source	LED
Total power	12W
Emission	53°
Switching	according to driver
Tension	350mA
Color temperature	4000K
Luminous flux	1050lm
Initial luminaire efficacy	88lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	F
IP class	65
Dimensions	Ø12,4x8,8
Materials	Aluminium
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	UGR<19
Net lamp weight	0,81 kg

Codes	*Structure*
BLUC0201H43NAA	grey
BLUC0201H43NAN	black

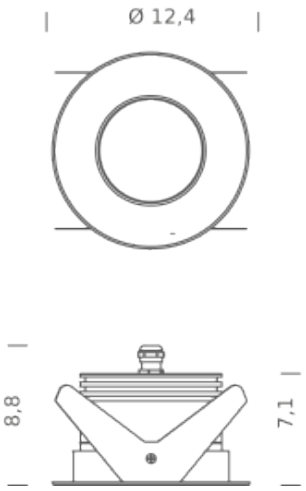
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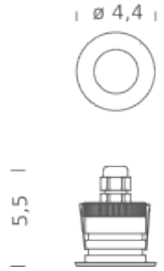
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LUX CEILING TRIM 12W



LUX CEILING TRIM 1,2



CEILING 1,2W | 3000K - 11°

LAMPING

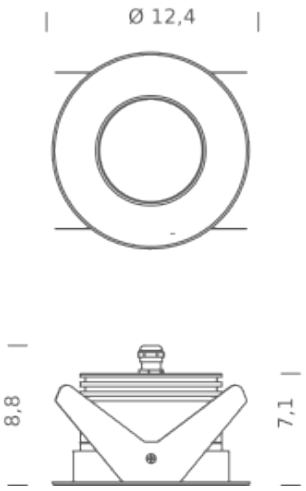
Source	LED
Total power	1.2W
Emission	11°
Switching	according to driver
Tension	350mA
Color temperature	3000K
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	G
IP class	65
Dimensions	ø44x55mm
Materials	Aluminium
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C

Codes	*Structure*
BLUC0201F17WAA	grey
BLUC0201F17WAN	black

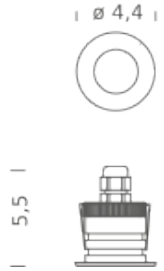
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CEILING 1,2W | 3000K - 25°

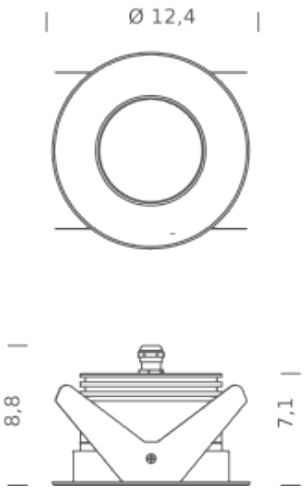
LAMPING

Source	LED
Total power	1.2W
Emission	25°
Switching	according to driver
Tension	350mA
Color temperature	3000K
Luminous flux	68lm
Initial chromaticity	SDCM<3
Typ CRI	>90
Energy class	G
IP class	65
Dimensions	ø44x55mm
Materials	Aluminium
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C

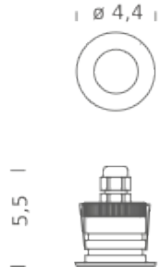
Codes	*Structure*
BLUC0201417WAA	grey
BLUC0201417WAN	black

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LUX CEILING TRIM 12W



LUX CEILING TRIM 1,2



CEILING 1,2W | 4000K - 11°

LAMPING

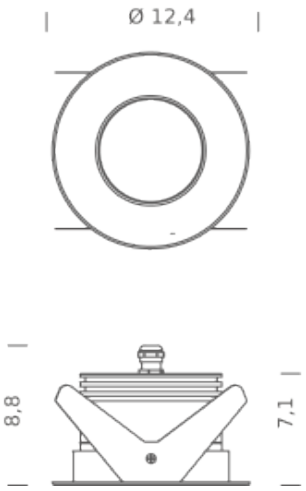
Source	LED
Total power	1.2W
Emission	11°
Switching	according to driver
Tension	350mA
Color temperature	4000K
Initial chromaticity	SDCM<3
Typ CRI	>80
Energy class	G
IP class	65
Dimensions	ø44x55mm
Materials	Aluminium
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C

Codes	*Structure*
BLUC0201F17NAA	grey
BLUC0201F17NAN	black

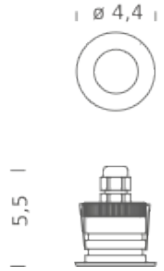
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CEILING 1,2W | 4000K - 25°

LAMPING

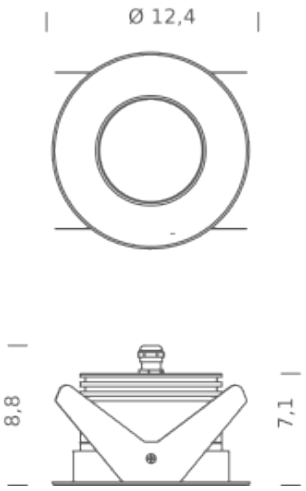
Source	LED
Total power	1.2W
Emission	25°
Switching	according to driver
Tension	350mA
Color temperature	4000K
Initial chromaticity	SDCM<3
Typ CRI	>80
Energy class	G
IP class	65
Dimensions	ø44x55mm
Materials	Aluminium
Ambient temperature range	-20°C / 35°C
Performance ambient temperature	25°C

Codes	*Structure*
BLUC0201417NAA	grey
BLUC0201417NAN	black

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LUX CEILING TRIM 1,2

