

SHARP FRAME

SHARP FRAME est un projecteur avec une optique cadreur dédié à un éclairage d'accentuation pour intérieur.

L'optique permet en effet de cadrer le faisceau lumineux selon les besoins du projet grâce aux couteaux latéraux.

Trois sont les températures de couleur disponibles. Il est composé d'un corps en aluminium, avec un adaptateur pour rail en plastique. Finition en blanc vernis (avec détails en gris) ou aluminium anodisé noir. FRAME est fourni avec un dimmer à bord et une alimentation intégrée.



1-10V | 2700K

LAMPING

Source	LED spot
Total power	23W
Emission	direct adjustable
Switching	dimmable 1-10V on board
Tension	220/240V
Color temperature	2700K
Luminous flux	870lm
Initial luminaire efficacy	38lm/W
Initial chromaticity	SDCM < 2
Typ CRI	> 94
IP class	20
Dimensions	29,2x31,8x9cm
Materials	aluminum + polycarbonate
Ambient temperature range	0°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK02
Notes	track connector 3C
Customization options	CRI, CCT, Casambi
Net lamp weight	1,85 kg

Codes

MPFB8001C29DBG
MPFB8001C29DAN

Structure

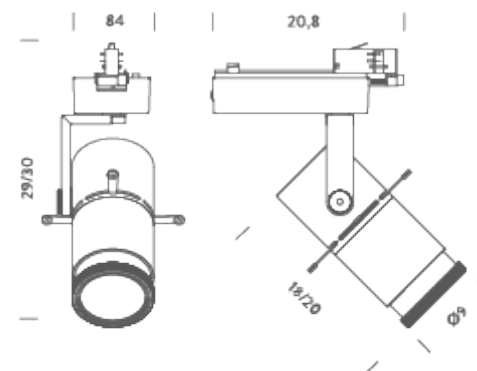
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PACKAGE

Package 01

Dimension: 32x30,5x12,5 cm / Gross weight: 2,15 kg

Certificazioni



1-10V | 3000K

LAMPING

Source	LED spot
Total power	23W
Emission	direct adjustable
Switching	dimmable 1-10V on board
Tension	220/240V
Color temperature	3000K
Luminous flux	920lm
Initial luminaire efficacy	40lm/W
Initial chromaticity	SDCM < 2
Typ CRI	> 94
IP class	20
Dimensions	29,2x31,8x9cm
Materials	aluminum + polycarbonate
Ambient temperature range	0°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK02
Notes	track connector 3C
Customization options	CRI, CCT, Casambi
Net lamp weight	1,85 kg

Codes

MPFB8001C29WBG
MPFB8001C29WAN

Structure

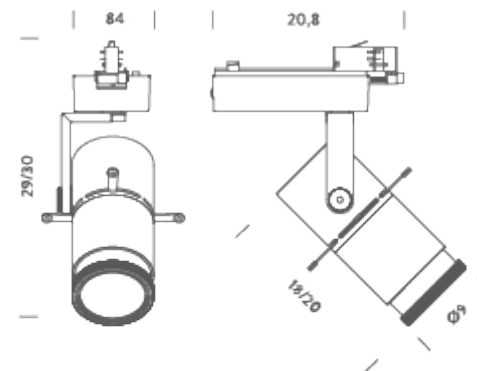
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PACKAGE

Package 01

Dimension: 32x30,5x12,5 cm / Gross weight: 2,15 kg

Certificazioni



1-10V | 4000K

LAMPING

Source	LED spot
Total power	23W
Emission	direct adjustable
Switching	dimnable 1-10V on board
Tension	220/240V
Color temperature	4000K
Luminous flux	1070lm
Initial luminaire efficacy	47lm/W
Initial chromaticity	SDCM < 2
Typ CRI	> 94
IP class	20
Dimensions	29,2x31,8x9cm
Materials	aluminum + polycarbonate
Ambient temperature range	0°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK02
Notes	track connector 3C
Customization options	CRI, CCT, Casambi
Net lamp weight	1,85 kg

Codes

MPFB8001C29NBG
MPFB8001C29NAN

Structure

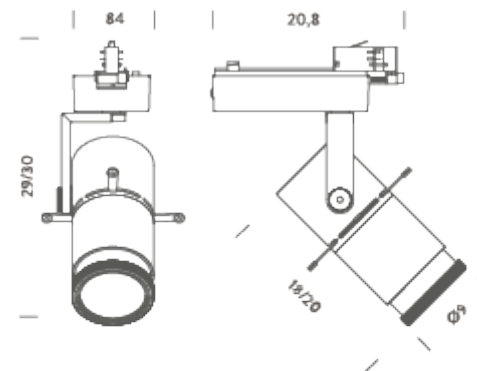
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PACKAGE

Package 01

Dimension: 32x30,5x12,5 cm / Gross weight: 2,15 kg

Certificazioni



DALI | 2700K

LAMPING

Source	LED spot
Total power	23W
Emission	direct adjustable
Switching	DALI
Tension	220/240V
Color temperature	2700K
Luminous flux	870lm
Initial luminaire efficacy	38lm/W
Initial chromaticity	SDCM < 2
Typ CRI	> 94
IP class	20
Dimensions	29,2x31,8x9cm
Materials	aluminum + polycarbonate
Ambient temperature range	0°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK02
Notes	track connector 3C
Customization options	CRI, CCT, Casambi
Net lamp weight	1,85 kg

Codes

MPFBDA01C29DBG
MPFBDA01C29DAN

Structure

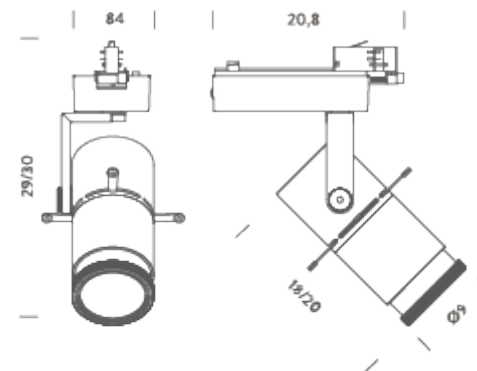
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PACKAGE

Package 01

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Certificazioni



DALI | 3000K

LAMPING

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Color temperature	3000K
Luminous flux	920lm
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Notes	track connector 3C
Customization options	CRI, CCT, Casambi
Net lamp weight	1,85 kg

Codes

MPFBDA01C29WBG
MPFBDA01C29WAN

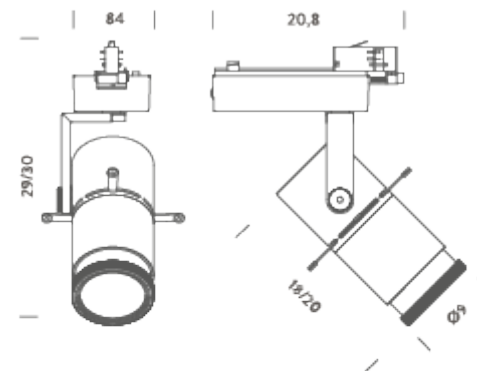
Structure

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PACKAGE

Package 01
Dimension: 32x30,5x12,5 cm / Gross weight: 2,15 kg

Certificazioni



DALI | 4000K

LAMPING

Source	LED spot
Total power	23W
Emission	direct adjustable
Switching	DALI
Tension	220/240V
Color temperature	4000K
Luminous flux	1070lm
Initial luminaire efficacy	47lm/W
Initial chromaticity	SDCM < 2
Typ CRI	> 94
IP class	20
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Codes

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MPFBDA01C29NAN

Structure

white
black

PACKAGE

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