

# MINIFLUX TRANSPARENT

MINIFLUX è un sistema a LED modulare per interni/esterni adatto all'illuminazione in velette, decorativa e d'accento. Corpo in profilato in alluminio su cui è posizionata una striscia di Nastro LED 24V DC ad alta emissione. Diffusore in policarbonato trasparente. Il fissaggio avviene tramite staffe in policarbonato trasparente che permettono l'orientabilità del prodotto.

Miniflux è proposto in diverse lunghezze e temperature colore.

Il diametro del tubo in policarbonato varia a seconda del flusso luminoso della lampada.

Alimentatore escluso.



# 1M | 2700K HP

## LAMPING

Source	Linear LED
Total power	16W
Emission	Direct 120°
Tension	24VDC
Color temperature	2700K
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø1,6x104cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,31 kg

## Codes

BBOK0910007DPC

## Structure

transparent

## PACKAGE

Package 01

Dimension: 120x8,5x4 cm / Gross weight: 0,5 kg

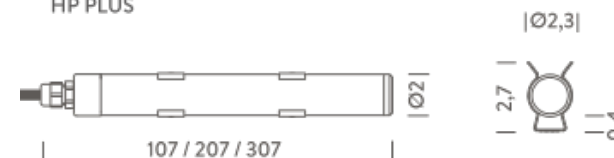
## Certificazioni



HP - 120°/ASYMMETRIC



HP PLUS



# 1M | 3000K HP

## LAMPING

Source	Linear LED
Total power	16W
Emission	Direct 120°
Tension	24VDC
Color temperature	3000K
Luminous flux	1486lm
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø1,6x104cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,31 kg

## Codes

BBOK0910007WPC

## Structure

transparent

## PACKAGE

Package 01

Dimension: 120x8,5x4 cm / Gross weight: 0,5 kg

## Certificazioni

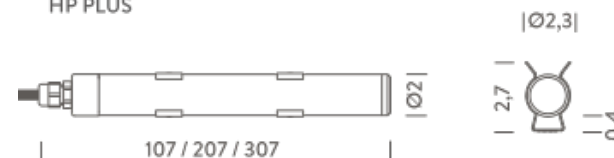


NEMO STUDIO

HP - 120°/ASYMMETRIC



HP PLUS



# 1M | 3000K HP - ASYMMETRIC

## LAMPING

Source	Linear LED
Total power	16W
Emission	Direct asymmetric
Tension	24VDC
Color temperature	3000K
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x107cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,31 kg

## Codes

BBOK0910207WPC

## Structure

transparent

## PACKAGE

Package 01

Dimension: 120x8,5x4 cm / Gross weight: 0,5 kg

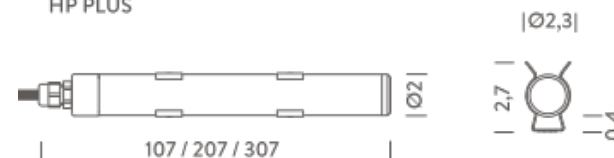
## Certificazioni



HP - 120°/ASYMMETRIC



HP PLUS



# 1M | 4000K HP

## LAMPING

Source	Linear LED
Total power	16W
Emission	Direct 120°
Tension	24VDC
Color temperature	4000K
Luminous flux	1512lm
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø1,6x104cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,31 kg

## Codes

BBOK0910007NPC

## Structure

transparent

## PACKAGE

Package 01

Dimension: 120x8,5x4 cm / Gross weight: 0,5 kg

## Certificazioni

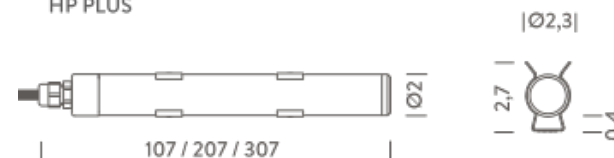


NEMO  
STUDIO

HP - 120°/ASYMMETRIC



HP PLUS



# 1M | 4000K HP - ASYMMETRIC

## LAMPING

Source	Linear LED
Total power	16W
Emission	Direct asymmetric
Tension	24VDC
Color temperature	4000K
Luminous flux	1386lm
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x107cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,31 kg

## Codes

BBOK0910207NPC

## Structure

transparent

## PACKAGE

Package 01

Dimension: 120x8,5x4 cm / Gross weight: 0,5 kg

## Certificazioni

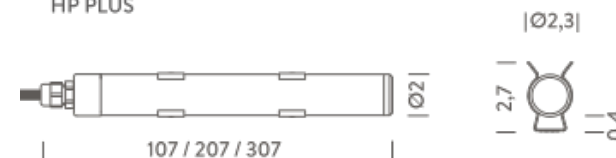


NEMO STUDIO

HP - 120°/ASYMMETRIC



HP PLUS



## 2M | 2700K HP

### LAMPING

Source	Linear LED
Total power	32W
Emission	Direct 120°
Tension	24VDC
Color temperature	2700K
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø1,6x204cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,49 kg

### Codes

BBOK0920007DPC

### Structure

transparent

### PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 0,72 kg

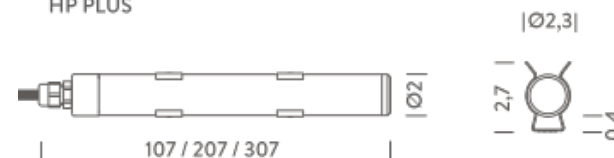
### Certificazioni



HP - 120°/ASYMMETRIC



HP PLUS



## 2M | 3000K HP

### LAMPING

Source	Linear LED
Total power	32W
Emission	Direct 120°
Tension	24VDC
Color temperature	3000K
Luminous flux	2972lm
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø1,6x204cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,49 kg

### Codes

BBOK0920007WPC

### Structure

transparent

### PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 0,72 kg

### Certificazioni

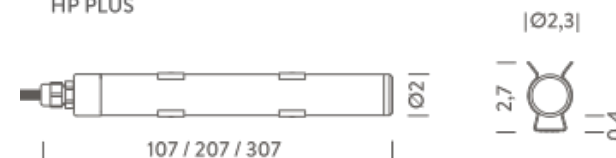


NEMO STUDIO

HP - 120°/ASYMMETRIC



HP PLUS





## 2M | 3000K HP - ASYMMETRIC

### LAMPING

Source	Linear LED
Total power	32W
Emission	Direct asymmetric
Tension	24VDC
Color temperature	3000K
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x207cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,49 kg

### Codes

BBOK0920207WPC

### Structure

transparent

### PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 0,72 kg

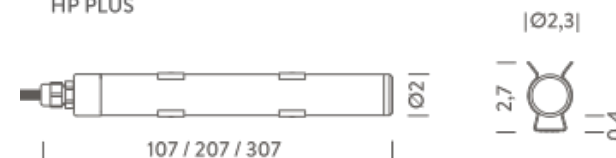
### Certificazioni



HP - 120°/ASYMMETRIC



HP PLUS



## 2M | 4000K HP

### LAMPING

Source	Linear LED
Total power	32W
Emission	Direct 120°
Tension	24VDC
Color temperature	4000K
Luminous flux	3024lm
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø1,6x204cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,49 kg

### Codes

BBOK0920007NPC

### Structure

transparent

### PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 0,72 kg

### Certificazioni

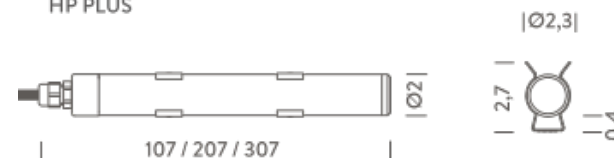


NEMO<sub>STUDIO</sub>

HP - 120°/ASYMMETRIC



HP PLUS



## 2M | 4000K HP - ASYMMETRIC

### LAMPING

Source	Linear LED
Total power	32W
Emission	Direct asymmetric
Tension	24VDC
Color temperature	4000K
Luminous flux	2772lm
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x207cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,49 kg

### Codes

BBOK0920207NPC

### Structure

transparent

### PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 0,72 kg

### Certificazioni

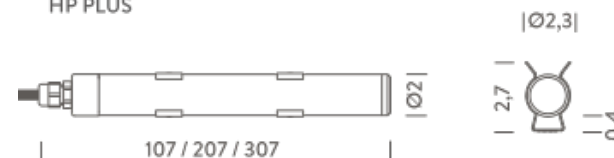


NEMO  
STUDIO

HP - 120°/ASYMMETRIC



HP PLUS



## 3M | 2700K HP

### LAMPING

Source	Linear LED
Total power	48W
Emission	Direct 120°
Tension	24VDC
Color temperature	2700K
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø1,6x304cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,72 kg

### Codes

BBOK0930007DPC

### Structure

transparent

### PACKAGE

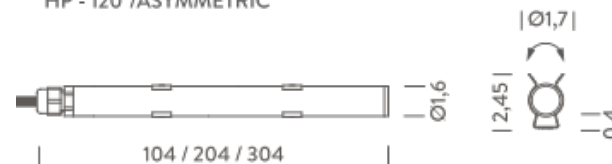
Package 01

Dimension: 320x8,5x4 cm / Gross weight: 0,31 kg

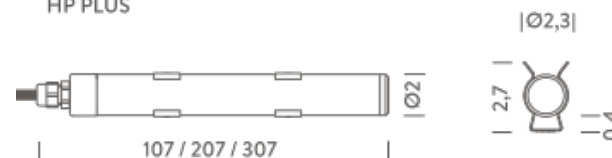
### Certificazioni



HP - 120°/ASYMMETRIC



HP PLUS



## 3M | 3000K HP

### LAMPING

Source	Linear LED
Total power	48W
Emission	Direct 120°
Tension	24VDC
Color temperature	3000K
Luminous flux	4458lm
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø1,6x304cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,72 kg

### Codes

BBOK0930007WPC

### Structure

transparent

### PACKAGE

Package 01

Dimension: 320x8,5x4 cm / Gross weight: 0,31 kg

### Certificazioni

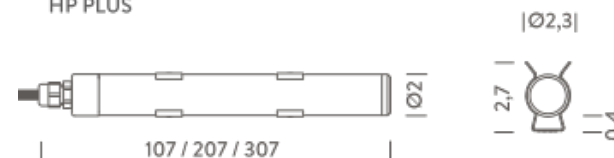


NEMO STUDIO

HP - 120°/ASYMMETRIC



HP PLUS



## 3M | 3000K HP - ASYMMETRIC

### LAMPING

Source	Linear LED
Total power	48W
Emission	Direct asymmetric
Tension	24VDC
Color temperature	3000K
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x307cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,72 kg

### Codes

BBOK0930207WPC

### Structure

transparent

### PACKAGE

Package 01

Dimension: 320x8,5x4 cm / Gross weight: 0,31 kg

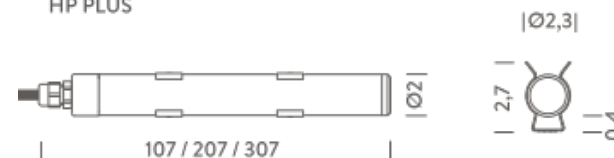
### Certificazioni



HP - 120°/ASYMMETRIC



HP PLUS



## 3M | 4000K HP

### LAMPING

Source	Linear LED
Total power	48W
Emission	Direct 120°
Tension	24VDC
Color temperature	4000K
Luminous flux	4536lm
Initial luminaire efficacy	> 90lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø1,6x304cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,72 kg

### Codes

BBOK0930007NPC

### Structure

transparent

### PACKAGE

Package 01

Dimension: 320x8,5x4 cm / Gross weight: 0,31 kg

### Certificazioni

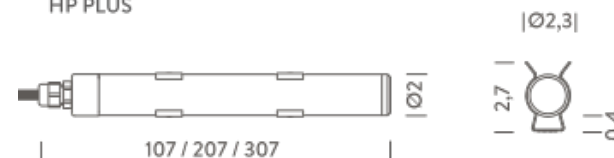


NEMO  
STUDIO

HP - 120°/ASYMMETRIC



HP PLUS



## 3M | 4000K HP - ASYMMETRIC

### LAMPING

Source	Linear LED
Total power	48W
Emission	Direct asymmetric
Tension	24VDC
Color temperature	4000K
Luminous flux	4158lm
Initial luminaire efficacy	> 130lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x307cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,   Miniflux accessories, joint, PG, feeding, end-cap
Net lamp weight	0,72 kg

### Codes

BBOK0930207NPC

### Structure

transparent

### PACKAGE

Package 01

Dimension: 320x8,5x4 cm / Gross weight: 0,31 kg

### Certificazioni

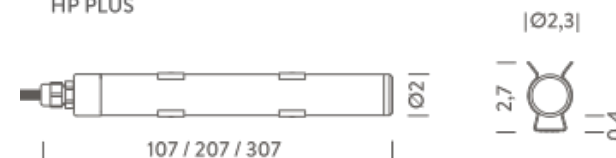


NEMO<sub>STUDIO</sub>

HP - 120°/ASYMMETRIC



HP PLUS





# 1M HP PLUS | 3000K

## LAMPING

Source	Linear LED
Total power	20W
Emission	Direct 120°
Tension	24VDC
Color temperature	3000K
Luminous flux	2600lm
Initial luminaire efficacy	> 130lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x107cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,
Net lamp weight	0,31 kg

## Codes

BBOK0910015WPC

## Structure

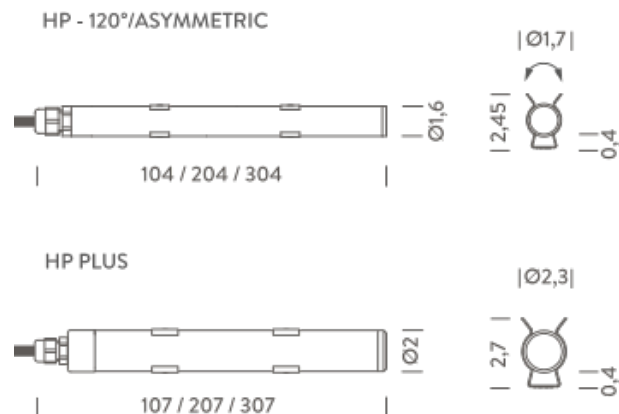
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## PACKAGE

Package 01

Dimension: 120x8,5x4 cm / Gross weight: 0,5 kg

## Certificazioni



# 1M HP PLUS | 4000K

## LAMPING

Source	Linear LED
Total power	20W
Emission	Direct 120°
Tension	24VDC
Color temperature	4000K
Initial luminaire efficacy	> 130lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x107cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,
Net lamp weight	0,31 kg

## Codes

BBOK0910015NPC

## Structure

transparent

## PACKAGE

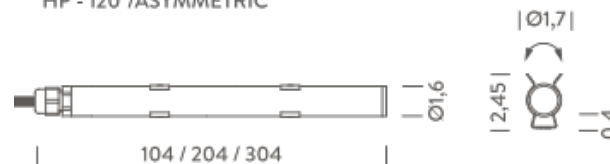
Package 01

Dimension: 120x8,5x4 cm / Gross weight: 0,5 kg

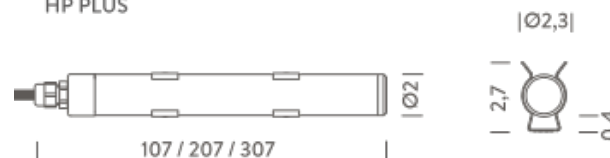
## Certificazioni



HP - 120°/ASYMMETRIC



HP PLUS



## 2M HP PLUS | 3000K

### LAMPING

Source	Linear LED
Total power	40W
Emission	Direct 120°
Tension	24VDC
Color temperature	3000K
Luminous flux	5200lm
Initial luminaire efficacy	> 130lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x207cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,
Net lamp weight	0,49 kg

### Codes

BBOK0920015WPC

### Structure

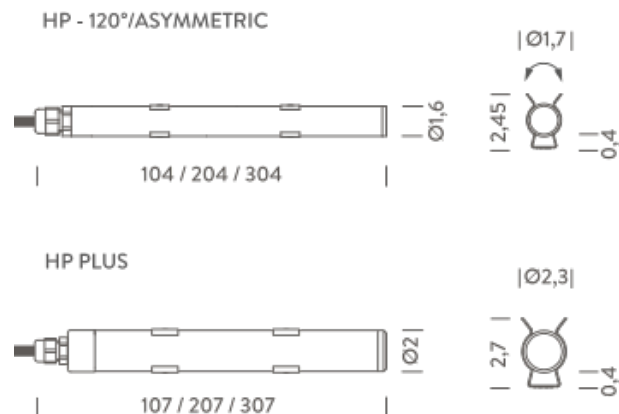
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### PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 0,72 kg

### Certificazioni



## 2M HP PLUS | 4000K

### LAMPING

Source	Linear LED
Total power	40W
Emission	Direct 120°
Tension	24VDC
Color temperature	4000K
Initial luminaire efficacy	> 130lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x207cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,
Net lamp weight	0,49 kg

### Codes

BBOK0920015NPC

### Structure

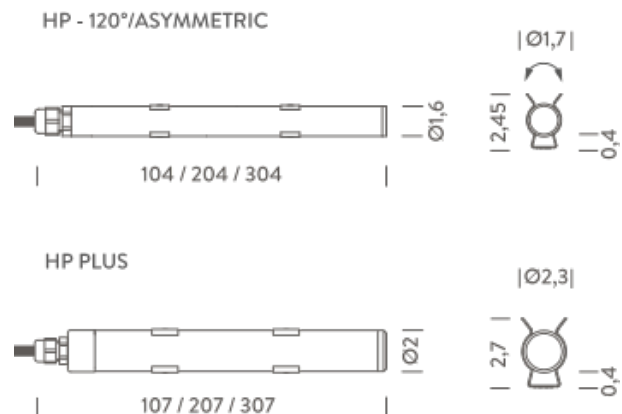
transparent

### PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 0,72 kg

### Certificazioni



# 3M HP PLUS | 3000K

## LAMPING

Source	Linear LED
Total power	60W
Emission	Direct 120°
Tension	24VDC
Color temperature	3000K
Luminous flux	7800lm
Initial luminaire efficacy	> 130lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x307cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,
Net lamp weight	0,72 kg

## Codes

BBOK0930015WPC

## Structure

transparent

## PACKAGE

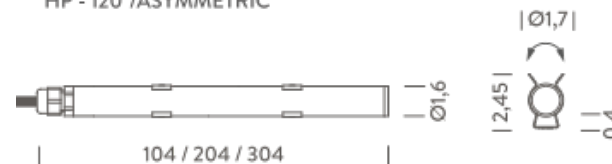
Package 01

Dimension: 320x8,5x4 cm / Gross weight: 0,31 kg

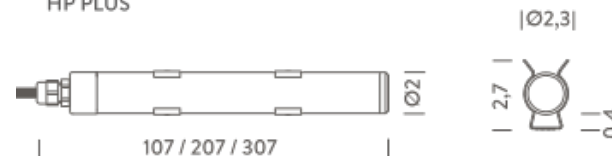
## Certificazioni



HP - 120°/ASYMMETRIC



HP PLUS



# 3M HP PLUS | 4000K

## LAMPING

Source	Linear LED
Total power	60W
Emission	Direct 120°
Tension	24VDC
Color temperature	4000K
Initial luminaire efficacy	> 60lm/W
Initial chromaticity	SDCM < 3
Typ cri	80
Energy class	A+
Ip class	65
Dimensions	ø2x307cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Connectors kit IP68,   Drivers 24VDC + DALI interface,
Net lamp weight	0,72 kg

## Codes

BBOK0930015NPC

## Structure

transparent

## PACKAGE

Package 01 Dimension: 320x8,5x4 cm / Gross weight: 0,31 kg

## Certificazioni



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HP PLUS

