

FOB01

fobo1



Arcluce Code **0133002A-930-11**

Ex Code

Code EAN **8054378228803**



Technical information

Light source: LED, 3000K, CRI>90

Luminaire efficacy: 64lm/W

Luminaire: 14W , 900lm

LED life time: > 60000h - L80 - B20 (Ta 25°C)

High colour consistency: < 3 SDCM

Power supply: 220-240V 50/60Hz

Wiring: ON/OFF

Optics: flood 36°

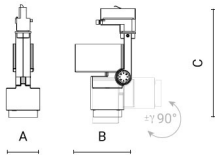
Color: White - 11

Weight: 1.5 kg

Size:
A: Ø 80mm
B: 146mm
C: 239mm

CE

IP20



Appliance

- Die-cast aluminium body.
- Polyester powder paint resistant to UV rays.
- Reflector made of engineering plastic metalized in high-vacuum.
- Visor made of black engineering plastic.

Installation

- Track installation.
- Engineering plastic track adaptor.
- Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-1.

FOBO1

fobo1



Arcluce Code **0133002A-930-11**

Ex Code

Code EAN **8054378228803**



Specifications

The adjustable spotlight for accent lighting
Die-cast aluminium body. Polyester powder paint resistant to UV rays. Reflector made of engineering plastic metalized in high-vacuum. Visor made of black engineering plastic.
It complies with standards EN 60598-1 and EN 60598-2-1.
LED sources available in color temperatures 3000K
High color consistency < 3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C).
System effectiveness, minimum 64lm/W
Luminaire in insulation class I.
DRIVER INCLUDED.
Track installation. Engineering plastic track adaptor. Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.
Brand ARCLUCE mod. FOBO1

FOB01

fobo1



Arcluce Code **0133003A-930-11**

Ex Code

Code EAN **8054378229015**



Technical information

Light source: LED, 3000K, CRI>90

Luminaire efficacy: 79lm/W

Luminaire: 14W, 1100lm

LED life time: > 60000h - L80 - B20 (Ta 25°C)

High colour consistency: < 3 SDCM

Power supply: 220-240V 50/60Hz

Wiring: ON/OFF

Optics: medium 22°

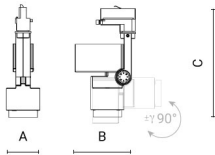
Color: White - 11

Weight: 1.5 kg

Size:
A: Ø 80mm
B: 146mm
C: 239mm

CE

IP20



Appliance

- Die-cast aluminium body.
- Polyester powder paint resistant to UV rays.
- Reflector made of engineering plastic metalized in high-vacuum.
- Visor made of black engineering plastic.

Installation

- Track installation.
- Engineering plastic track adaptor.
- Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-1.

FOBO1

fobo1



Arcluce Code **0133003A-930-11**

Ex Code

Code EAN **8054378229015**



Specifications

The adjustable spotlight for accent lighting

Die-cast aluminium body. Polyester powder paint resistant to UV rays. Reflector made of engineering plastic metalized in high-vacuum. Visor made of black engineering plastic.

It complies with standards EN 60598-1 and EN 60598-2-1.

LED sources available in color temperatures 3000K

High color consistency < 3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 79lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Track installation. Engineering plastic track adaptor. Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.

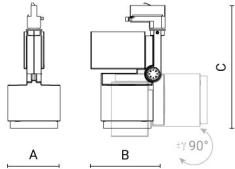
Brand ARCLUCE mod. FOBO1

FOBO2

fobo2



Arcluce Code **0134021A-930-11**
 Ex Code **B3500-11 CEI**
 Code EAN **8054378191381**



Technical information

Light source:	LED, 3000K, CRI>90
Luminaire efficacy:	80lm/W
Luminaire:	33W , 2650lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	narrow 12°
Color:	White - 11
Weight:	1.6 kg
Size:	A: Ø 127mm B: 180mm C: 274mm



Appliance

- Die-cast aluminium body.
- Polyester powder paint resistant to UV rays.
- Reflector made of anodized aluminium with non-iridescent specular finishing or metallized polycarbonate in high-vacuum.
- Visor made of black engineering plastic.

Installation

- Track installation.
- Engineering plastic track adaptor.
- Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-1.

FOBO2

fobo2



Arcluce Code **0134021A-930-11**
Ex Code **B3500-11 CEI**
Code EAN **8054378191381**



Specifications

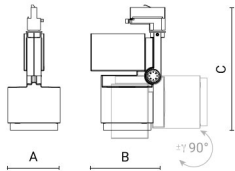
The adjustable spotlight for real pro
Die-cast aluminium body. Polyester powder paint resistant to UV rays. Reflector made of anodized aluminium with non-iridescent specular finishing or metallized polycarbonate in high-vacuum. Visor made of black engineering plastic.
It complies with standards EN 60598-1 and EN 60598-2-1.
LED sources available in color temperatures 3000K
High color consistency < 3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C).
System effectiveness, minimum 80lm/W
Luminaire in insulation class I.
DRIVER INCLUDED.
Track installation. Engineering plastic track adaptor. Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.
Brand ARCLUCE mod. FOBO2

FOBO2

fobo2



Arcluce Code **0134029A-930-11**
 Ex Code **B3702-11 CEI**
 Code EAN **8054378230097**



Technical information

Light source:	LED, 3000K, CRI>90
Luminaire efficacy:	77lm/W
Luminaire:	33W , 2550lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	flood 33°
Color:	White - 11
Weight:	1.6 kg
Size:	A: Ø 127mm B: 180mm C: 274mm



Appliance

- Die-cast aluminium body.
- Polyester powder paint resistant to UV rays.
- Reflector made of anodized aluminium with non-iridescent specular finishing or metallized polycarbonate in high-vacuum.
- Visor made of black engineering plastic.

Installation

- Track installation.
- Engineering plastic track adaptor.
- Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-1.

FOBO2

fobo2



Arcluce Code **0134029A-930-11**
Ex Code **B3702-11 CEI**
Code EAN **8054378230097**



Specifications

The adjustable spotlight for real pro
Die-cast aluminium body. Polyester powder paint resistant to UV rays. Reflector made of anodized aluminium with non-iridescent specular finishing or metallized polycarbonate in high-vacuum. Visor made of black engineering plastic.
It complies with standards EN 60598-1 and EN 60598-2-1.
LED sources available in color temperatures 3000K
High color consistency < 3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C).
System effectiveness, minimum 77lm/W
Luminaire in insulation class I.
DRIVER INCLUDED.
Track installation. Engineering plastic track adaptor. Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.
Brand ARCLUCE mod. FOBO2

FOBO2

fobo2



Arcluce Code **0134043A-930-11**
 Ex Code **B3706-11 CEI**
 Code EAN **8054378232398**

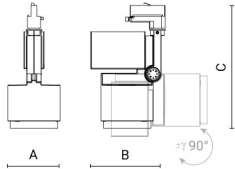


Technical information

Light source:	LED, 3000K, CRI>90
Luminaire efficacy:	79lm/W
Luminaire:	33W , 2600lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	wide flood 55°
Color:	White - 11
Weight:	1.6 kg
Size:	A: Ø 127mm B: 180mm C: 274mm

CE

IP20



Appliance

- Die-cast aluminium body.
- Polyester powder paint resistant to UV rays.
- Reflector made of anodized aluminium with non-iridescent specular finishing or metallized polycarbonate in high-vacuum.
- Visor made of black engineering plastic.

Installation

- Track installation.
- Engineering plastic track adaptor.
- Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-1.

FOBO2

fobo2



Arcluce Code **0134043A-930-11**
Ex Code **B3706-11 CEI**
Code EAN **8054378232398**



Specifications

The adjustable spotlight for real pro
Die-cast aluminium body. Polyester powder paint resistant to UV rays. Reflector made of anodized aluminium with non-iridescent specular finishing or metallized polycarbonate in high-vacuum. Visor made of black engineering plastic.
It complies with standards EN 60598-1 and EN 60598-2-1.
LED sources available in color temperatures 3000K
High color consistency < 3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C).
System effectiveness, minimum 79lm/W
Luminaire in insulation class I.
DRIVER INCLUDED.
Track installation. Engineering plastic track adaptor. Possibility of ceiling installation, wall installation or recessed installation using special accessory base in technopolymer.
Brand ARCLUCE mod. FOBO2