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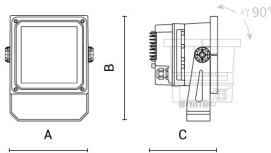
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Arcluce Code **0653001A-840-16**

Ex Code

Code EAN **8054378325762**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	80lm/W
Luminaire:	51W , 4100lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	elliptic 12°x54°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

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Arcluce Code **0653001A-840-16**

Ex Code

Code EAN **8054378325762**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

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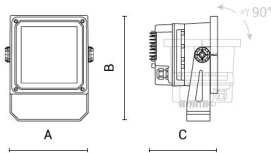
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Arcluce Code **0653003A-840-16**

Ex Code

Code EAN **8054378325885**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	97lm/W
Luminaire:	76W , 7400lm
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 37°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

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Arcluce Code **0653003A-840-16**

Ex Code

Code EAN **8054378325885**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 97lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

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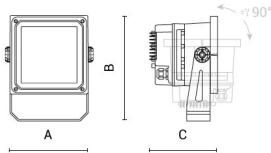
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Arcluce Code **0653004A-840-16**

Ex Code

Code EAN **8054378325960**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	111lm/W
Luminaire:	76W , 8450lm
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:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

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Arcluce Code **0653004A-840-16**

Ex Code

Code EAN **8054378325960**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 111lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

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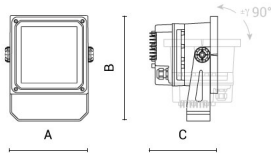
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Arcluce Code **0653005A-840-16**

Ex Code

Code EAN **8054378326042**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	92lm/W
Luminaire:	76W , 7000lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	very wide flood 66°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

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Arcluce Code **0653005A-840-16**

Ex Code

Code EAN **8054378326042**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 92lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

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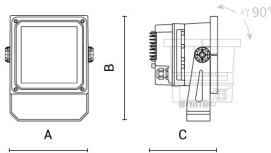
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Arcluce Code **0653006A-840-16**

Ex Code

Code EAN **8054378326127**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	116lm/W
Luminaire:	76W , 8800lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	ultra wide flood 99°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

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Arcluce Code **0653006A-840-16**

Ex Code

Code EAN **8054378326127**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 116lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

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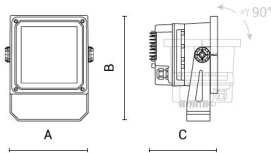
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Arcluce Code **0653015A-840-16**

Ex Code

Code EAN **8054378326288**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	94lm/W
Luminaire:	35W , 3300lm
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 37°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

moto



Arcluce Code **0653015A-840-16**

Ex Code

Code EAN **8054378326288**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 94lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

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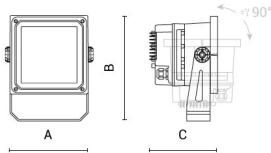
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Arcluce Code **0653016A-840-16**

Ex Code

Code EAN **8054378326363**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	107lm/W
Luminaire:	35W , 3750lm
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:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

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Arcluce Code **0653016A-840-16**

Ex Code

Code EAN **8054378326363**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 107lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

MOTO

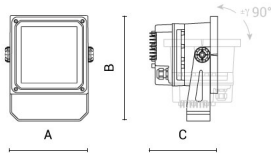
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Arcluce Code **0653017A-840-16**

Ex Code

Code EAN **8054378326448**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	89lm/W
Luminaire:	35W , 3100lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	very wide flood 66°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

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Arcluce Code **0653017A-840-16**

Ex Code

Code EAN **8054378326448**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 89lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

MOTO

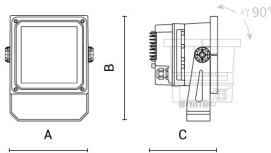
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Arcluce Code **0653018A-840-16**

Ex Code

Code EAN **8054378326523**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	111lm/W
Luminaire:	35W , 3900lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	ultra wide flood 99°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

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Arcluce Code **0653018A-840-16**

Ex Code

Code EAN **8054378326523**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 111lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

MOTO

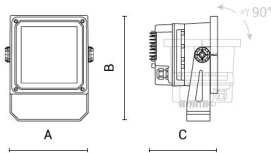
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Arcluce Code **0653019A-840-16**

Ex Code

Code EAN **8054378326608**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	80lm/W
Luminaire:	51W , 4100lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	elliptic 54°x12°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

moto



Arcluce Code **0653019A-840-16**

Ex Code

Code EAN **8054378326608**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

MOTO

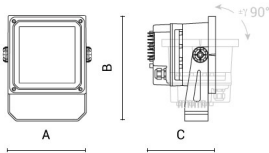
moto



Arcluce Code **0653021A-840-16**

Ex Code

Code EAN **8054378400216**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	94lm/W
Luminaire:	35W , 3300lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	asymmetric lmax=45°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

moto



Arcluce Code **0653021A-840-16**

Ex Code

Code EAN **8054378400216**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 94lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

MOTO

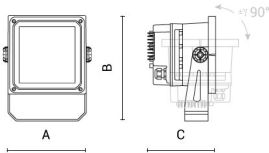
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Arcluce Code **0653022A-840-16**

Ex Code

Code EAN **8054378400292**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	109lm/W
Luminaire:	76W , 8300lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	asymmetric lmax=45°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

moto



Arcluce Code **0653022A-840-16**

Ex Code

Code EAN **8054378400292**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 109lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

MOTO

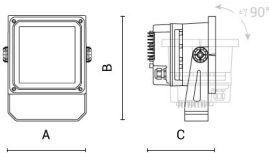
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Arcluce Code **0653023A-840-16**

Ex Code

Code EAN **8054378400377**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	91lm/W
Luminaire:	35W , 3200lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	asymmetric lmax=60°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

moto



Arcluce Code **0653023A-840-16**

Ex Code

Code EAN **8054378400377**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 91lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Brand ARCLUCE mod. MOTO

MOTO

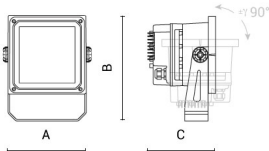
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Arcluce Code **0653024A-840-16**

Ex Code

Code EAN **8054378400452**



Technical information

Light source:	LED, 4000K, CRI>80
Luminaire efficacy:	97lm/W
Luminaire:	76W , 7400lm
LED life time:	> 60000h - L80 - B20 (Ta 25°C)
High colour consistency:	< 3 SDCM
Power supply:	220-240V 50/60Hz
Wiring:	ON/OFF
Optics:	asymmetric lmax=60°
Color:	Grey - 16
Weight:	6 kg
Size:	A: 201mm B: 269mm C: 175mm

CE

IP66

IK10



0,04m²

Appliance

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Driver protected against voltage surges.
- Reflector made of engineering plastic metalized in high-vacuum.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

Installation

- Galvanized and painted steel bracket.
- Aiming possibility.
- Tecnopolymer M20 cable gland.

Note

- Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-5.

MOTO

moto



Arcluce Code **0653024A-840-16**

Ex Code

Code EAN **8054378400452**



Specifications

Floodlight for indoor and outdoor lighting of large areas, designed to combine high lighting performance with versatility of use, to customize lighting according to the needs of the project. The LED temperature control device guarantees maximum energy efficiency and maximizes source lifetime.

Die-cast aluminium body and trim (EN 47100). Double layer polyester powder paint resistant to corrosion and salt spray fog. Silicone rubber gaskets. AISI 316 stainless steel external screws. Driver protected against voltage surges. Reflector made of engineering plastic metalized in high-vacuum.

Screen made of 8mm thermal-shock resistant tempered glass. Goniometer scale to aim light. High quality LED sources characterized according to IES TM-30, with high color consistency <3SDCM and long useful life >60000 hours at L80.

It complies with standards EN 60598-1 and EN 60598-2-5.

LED sources available in color temperatures 4000K

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

System effectiveness, minimum 97lm/W

Luminaire in insulation class I.

DRIVER INCLUDED.

Galvanized and painted steel bracket. Aiming possibility. Tecnopolymer M20 cable gland.

Available versions with Casambi and other modern control systems, for more information see "Light controls" section.

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