

AMARC<sup>®</sup>ORDS

Collection  
2025

AMARC<sup>®</sup>ORDS

Coloro che vedono la luce prima degli altri sono condannati a continuare a dispetto degli altri, così Amarcords continua a fare con un catalogo rivoluzionario ma allo stesso tempo conservativo.

Le finiture restano sovrane di uno stile inconfondibile che sintetizza un connubio perfetto tra vintage, industrial e moderno.

Forme minimal e apparecchiature luminose versatili per qualsiasi tipo di esigenza, la maggior parte con lampadine e faretti sostituibili.

Dopo il grande successo dei binari trifase verniciati è arrivato il momento di scoprire la nuova gamma dei monofase, più piccoli e discreti.

La scoperta consiste nel vedere ciò che tutti hanno visto e nel pensare ciò che nessuno ha pensato.

Confermata la gamma storica dei componenti che hanno contribuito a costruire un brand ormai consolidato per il suo stile "amarcord", fortificato da un'acuta necessità di evoluzione.

Il cambiamento non può essere evitato.

Il cambiamento fornisce le opportunità per le innovazioni.

Ti dà la possibilità di dimostrare la tua creatività.

Those who see the light before others are doomed to continue in spite of others and so Amarcords continues to do with a revolutionary but at the same time conservative catalog.

The finishings remain sovereign of an unmistakable style that synthesizes a perfect combination of vintage, industrial and modern.

Minimal shapes and versatile luminaires for any type of need, most with replaceable bulbs and spotlights.

After the great success of the painted three-phase tracks, discover the new range of single-phase, smaller and more discreet.

Discovery consists in seeing what everyone has seen and thinking what no one has thought.

The historical range of components that have contributed to building a well-established brand for its "amarcord" style fortified by an acute need for evolution has been confirmed. Change cannot be avoided.

Change provides opportunities for innovations.

It gives you the chance to show your creativity.

### NOVITÀ 2025!

Integrazione al catalogo 2024 scaricabile  
al seguente link in formato digitale.  
Richiedi la copia cartacea al tuo agente di zona.



### NEW ARRIVALS 2025!

*Integration to 2024 catalog downloadable  
at the following link in digital format.  
Request the hard copy from your local agent.*



QAMAR  
Archiproduct Design selection award  
Light+Building 2024



RETRÒ

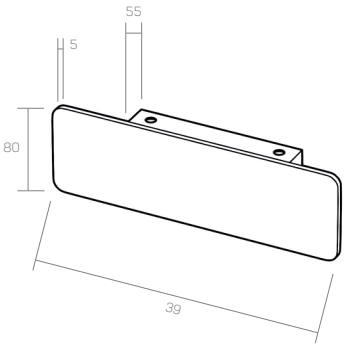
APPLIQUE LUCE INDIRETTA  
INDIRECT LIGHT APPLIQUE

24V • mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco a viti • isolamento III  
230VAC power supply with integrated driver • Screw attachment • III isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION

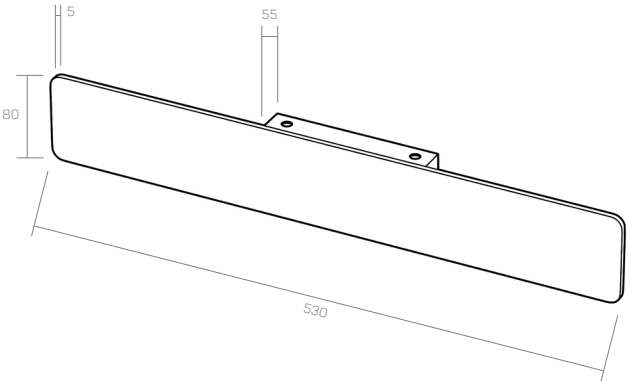
RETRÒ S **RT103**

Potenza 8W  
Flusso luminoso 852lm  
Power 8W  
Luminous flux 852lm  
26,5x8cm • 5,5cm



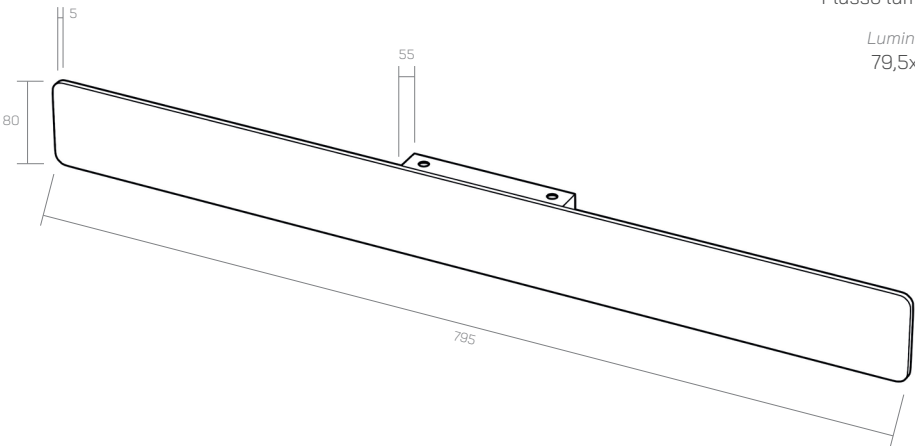
RETRÒ M **RT106**

Potenza 18W  
Flusso luminoso 1982lm  
Power 18W  
Luminous flux 1982lm  
53x8cm • 5,5cm



RETRÒ L **RT109**

Potenza 28W  
Flusso luminoso 3111lm  
Power 28W  
Luminous flux 3111lm  
79,5x8cm • 5,5cm



FINITURE *FINISHING*

GALVANIZZATI SPAZZOLATI  
BRUSHED GALVANIZED

|  |                                            |
|--|--------------------------------------------|
|  | <b>OT</b><br>ottone<br>brass               |
|  | <b>BN</b><br>bronzo<br>bronze              |
|  | <b>RM</b><br>rame<br>copper                |
|  | <b>RA</b><br>rame antico<br>antique copper |
|  | <b>TI</b><br>titanio<br>titanium           |
|  | <b>BT</b><br>brutanio<br>brutanium         |
|  | <b>CF</b><br>canna di fucile<br>metalgun   |

VERNICIATI *PAINTED*

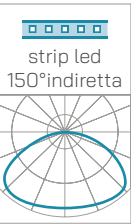
|  |                                   |
|--|-----------------------------------|
|  | <b>BI</b><br>bianco<br>white      |
|  | <b>NE</b><br>nero<br>black        |
|  | <b>CO</b><br>corten<br>corten     |
|  | <b>BR</b><br>brunito<br>burnished |

TEMPERATURA LUCE  
LIGHT TEMPERATURE

**27K** 2700K  
**30K** 3000K  
**40K** 4000K

DRIVER

**ON** ON-OFF  
**APP** Remote control dimmer  
**DIM** Push dimmer  
**PH** Phase cut dimmer



Esempio per la costruzione del codice *Sample code building* **RT109-OT-30K-ON**  
Disegni tecnici espressi in millimetri *Technical drawings expressed in millimeters*



MAYA

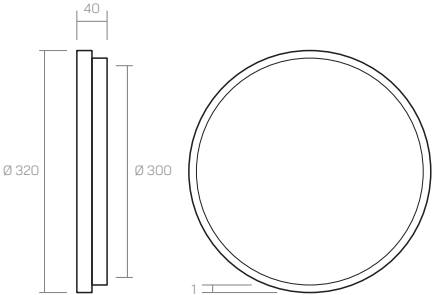
PLAFONIERA LUCE DIRETTA  
DIRECT LIGHT CEILING LIGHT

mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato  
Incastro a rotazione • isolamento III  
230VAC power supply with integrated driver  
Rotational interlocking • III isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION

MAYA 30 SA530

Potenza 25W  
Flusso luminoso 4120lm  
Assorbimento 1400mA  
Power 25W  
Luminous flux 4120lm  
Absorption 1400mA  
Ø 32cm • 4cm



DRIVER

- ON ON-OFF
- DIM Push dimmer
- DAL Dali
- PH Remote phase cut dimmer

FINITURE FINISHING

GALVANIZZATI SPAZZOLATI  
BRUSHED GALVANIZED

- OT ottone  
brass
- BN bronzo  
bronze
- RM rame  
copper
- RA rame antico  
antique copper
- TI titanio  
titanium
- BT brutanio  
brutanium
- CF canna di fucile  
metalgun

VERNICIATI PAINTED

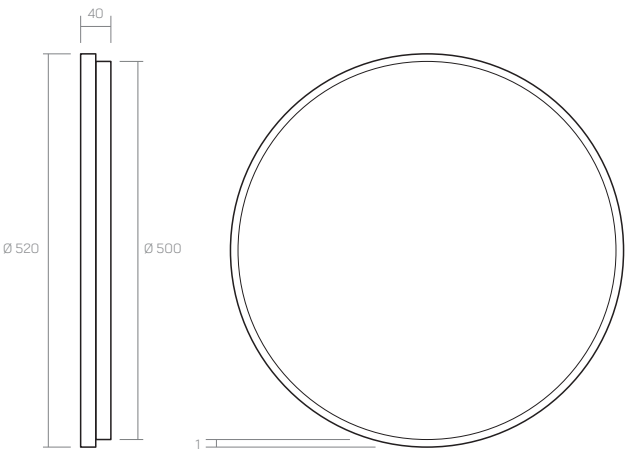
- BI bianco  
white
- NE nero  
black
- CO corten  
corten
- BR brunito  
burnished

TEMPERATURA LUCE  
LIGHT TEMPERATURE

- 27K 2700K
- 30K 3000K
- 40K 4000K

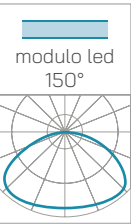
MAYA 50 SA550

Potenza 36W  
Flusso luminoso 5440lm  
Assorbimento 1700mA  
Power 36W  
Luminous flux 5440lm  
Absorption 1700mA  
Ø 52cm • 4cm



DRIVER

- ON ON-OFF
- DIM Push dimmer
- DAL Dali
- PH Phase cut dimmer



Esempio per la costruzione del codice Sample code building SA530-OT-27K-PH  
Disegni tecnici espressi in millimetri Technical drawings expressed in millimeters



ORBITA MONO

APPLIQUE MONOEMISSIONE LUCE DIRETTA  
SINGLE EMISSION DIRECT LIGHT APPLIQUE

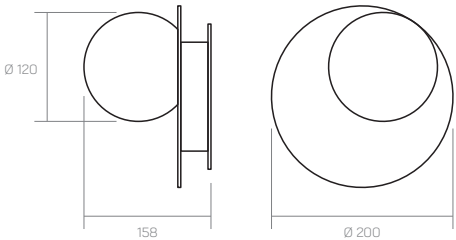
mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >80Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco magnetico senza viti a vista • isolamento II  
230VAC power supply with integrated driver • Magnetic attachment without visible screws • II isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION



E27  
g45  
lampadina  
inclusa  
bulb  
included

ORBITA 18 MONO **SA318**  
Potenza 6W  
Flusso luminoso 600lm  
Power 6W  
Luminous flux 600lm  
Ø 20cm • 15,85cm



FINITURE *FINISHING*  
GALVANIZZATI SPAZZOLATI  
BRUSHED GALVANIZED

- OT** ottone  
brass
- BN** bronzo  
bronze
- RM** rame  
copper
- RA** rame antico  
antique copper
- TI** titanio  
titanium
- BT** brutanio  
brutanium
- CF** canna di fucile  
metalgun

VERNICIATI *PAINTED*

- BI** bianco  
white
- NE** nero  
black
- CO** corten  
corten
- BR** brunito  
burnished

TEMPERATURA LUCE  
LIGHT TEMPERATURE

- 27K** 2700K
- 30K** 3000K
- 40K** 4000K

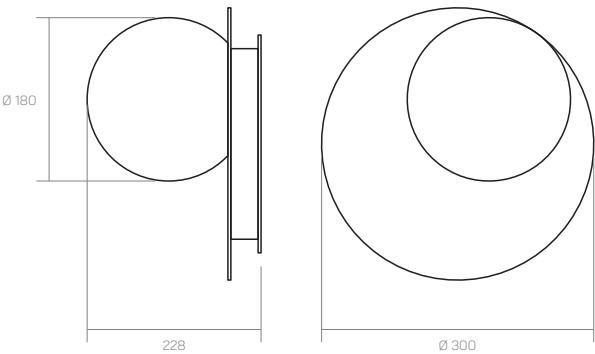
DRIVER

- ON** ON-OFF
- APP** Remote control dimmer
- PH** Phase cut dimmer



E27  
a60  
lampadina  
inclusa  
bulb  
included

ORBITA 28 MONO **SA328**  
Potenza 12W  
Flusso luminoso 1200lm  
Power 12W  
Luminous flux 1200lm  
Ø 30cm • 22,85cm





E27  
lampadina  
inclusa  
bulb  
included

Esempio per la costruzione del codice *Sample code building* **SA318-OT-27K-PH**  
Disegni tecnici espressi in millimetri *Technical drawings expressed in millimeters*



# ORBITA BI

APPLIQUE BIEMISSIONE LUCE DIRETTA E INDIRETTA • EFFETTO WALL WASHER  
DUAL EMISSION DIRECT AND INDIRECT LIGHT APPLIQUE • WALL WASHER EFFECT

mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >80Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco magnetico senza viti a vista • isolamento II  
230VAC power supply with integrated driver • Magnetic attachment without visible screws • II isolation

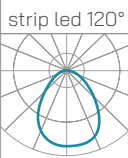
DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION



E27  
g45  
lampadina  
inclusa  
bulb  
included

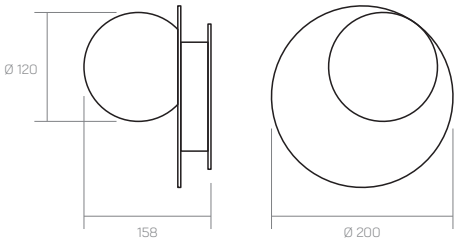


strip led 120°



## ORBITA 18 BI SA418

Potenza 7,5W+6W  
Flusso luminoso 832lm+600lm  
Power 7,5W+6W  
Luminous flux 832lm+600lm  
Ø 18cm • 15,85cm

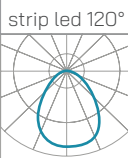




E27  
a60  
lampadina  
inclusa  
bulb  
included

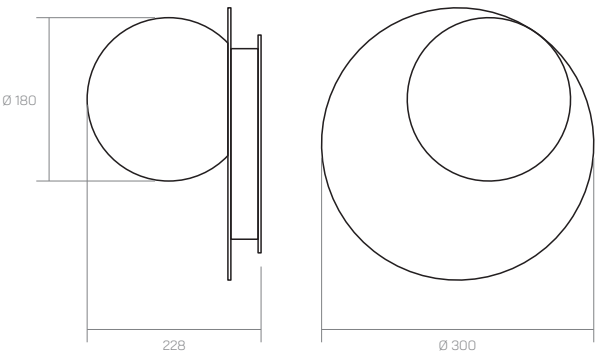


strip led 120°



## ORBITA 28 BI SA428

Potenza 13W+12W  
Flusso luminoso 1443lm+1200lm  
Power 13W+12W  
Luminous flux 1443lm+1200lm  
Ø 28cm • 22,85cm



### FINITURE FINISHING

GALVANIZZATI SPAZZOLATI  
BRUSHED GALVANIZED

- OT** ottone  
brass
- BN** bronzo  
bronze
- RM** rame  
copper
- RA** rame antico  
antique copper
- TI** titanio  
titanium
- BT** brunito  
brutanium
- CF** canna di fucile  
metalgun

### VERNICIATI PAINTED

- BI** bianco  
white
- NE** nero  
black
- CO** corten  
corten
- BR** brunito  
burnished

TEMPERATURA LUCE  
LIGHT TEMPERATURE

- 27K** 2700K
- 30K** 3000K
- 40K** 4000K

### DRIVER

- ON** ON-OFF
- PH** Phase cut dimmer

Esempio per la costruzione del codice *Sample code building* **SA418-OT-27K-PH**  
Disegni tecnici espressi in millimetri *Technical drawings expressed in millimeters*



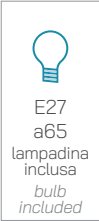
ORBITA PLAFONIERA

PLAFONIERA LUCE DIRETTA E INDIRETTA • EFFETTO WALL WASHER  
DIRECT AND INDIRECT CEILING LIGHT • WALL WASHER EFFECT • WALL WASHER EFFECT

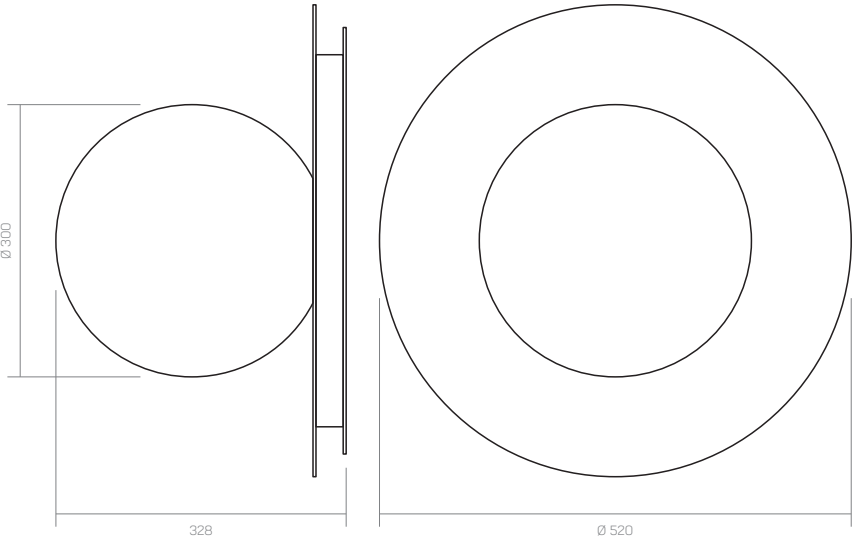
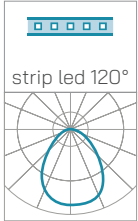
mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >80Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco magnetico senza viti a vista • isolamento II  
230VAC power supply with integrated driver • Magnetic attachment without visible screws • II isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION

ORBITA 50 MONO **SA350**  
Potenza 19W  
Flusso luminoso 2300lm  
Power 19W  
Luminous flux 2300lm  
Ø 50cm • 32,85cm



ORBITA 50 BI **SA450**  
Potenza 26W+19W  
Flusso luminoso 2886lm+2300lm  
Power 26W+19W  
Luminous flux 2886lm+2300lm  
Ø 50cm • 32,85cm



FINITURE FINISHING

GALVANIZZATI SPAZZOLATI  
BRUSHED GALVANIZED

- OT** ottone  
brass
- BN** bronzo  
bronze
- RM** rame  
copper
- RA** rame antico  
antique copper
- TI** titanio  
titanium
- BT** brutanio  
brutanium
- CF** canna di fucile  
metalgun

VERNICIATI PAINTED

- BI** bianco  
white
- NE** nero  
black
- CO** corten  
corten
- BR** brunito  
burnished

TEMPERATURA LUCE  
LIGHT TEMPERATURE

- 27K** 2700K
- 30K** 3000K
- 40K** 4000K

DRIVER

- ON** ON-OFF
- APP** Remote control dimmer
- PH** Phase cut dimmer

Esempio per la costruzione del codice Sample code building **SA350-OT-27K-PH**  
Disegni tecnici espressi in millimetri Technical drawings expressed in millimeters





MENSOLED MONO

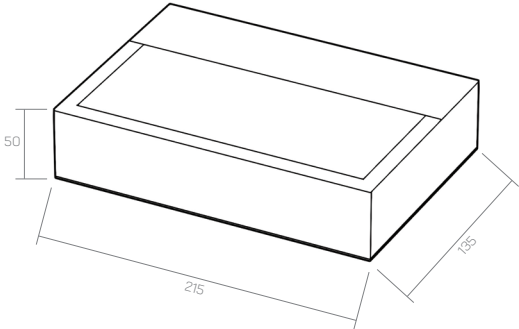
MONOEMISSIONE APPLIQUE LUCE DIRETTA • LUCE ASIMMETRICA  
SINGLE EMISSION DIRECT LIGHT APPLIQUE • ASYMMETRICAL LIGHT

mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco a viti • isolamento II  
230VAC power supply with integrated driver • Screw attachment • II isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION

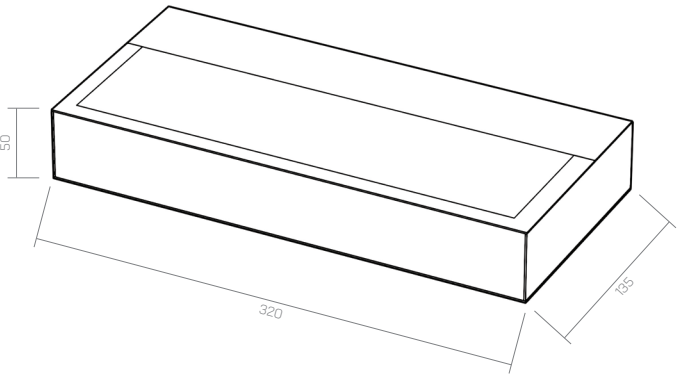
MENSOLED 20 MONO DC102

Potenza 18W  
Flusso luminoso 2823lm  
Assorbimento 500mA  
Power 18W  
Luminous flux 2823lm  
Absorption 500mA  
21,5x13,5cm • 5cm



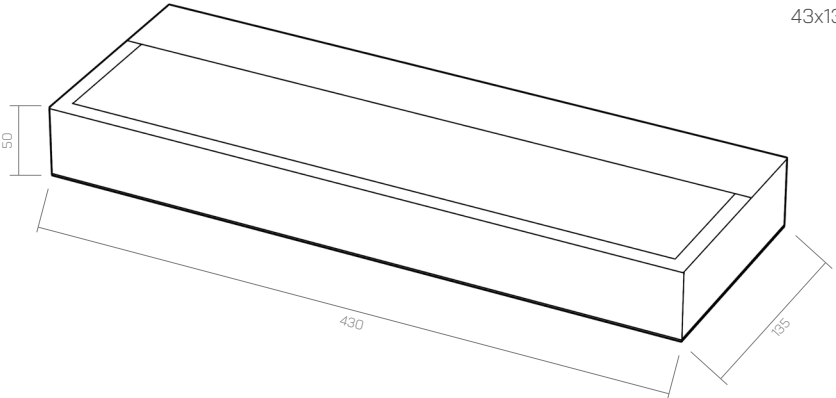
MENSOLED 30 MONO DC103

Potenza 33W  
Flusso luminoso 5361lm  
Assorbimento 500mA  
Power 33W  
Luminous flux 5361lm  
Absorption 500mA  
32x13,5cm • 5cm



MENSOLED 40 MONO DC104

Potenza 41W  
Flusso luminoso 6771lm  
Assorbimento 500mA  
Power 41W  
Luminous flux 6771lm  
Absorption 500mA  
43x13,5cm • 5cm



FINITURE FINISHING

GALVANIZZATI SPAZZOLATI  
BRUSHED GALVANIZED

- OT ottone  
brass
- BN bronzo  
bronze
- RM rame  
copper
- RA rame antico  
antique copper
- TI titanio  
titanium
- BT bratanio  
brutanium
- CF canna di fucile  
metalgun

VERNICIATI PAINTED

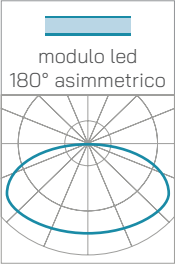
- BI bianco  
white
- NE nero  
black
- CO corten  
corten
- BR brunito  
burnished

TEMPERATURA LUCE  
LIGHT TEMPERATURE

- 27K 2700K
- 30K 3000K
- 40K 4000K

DRIVER

- ON ON-OFF
- DIM Push dimmer
- DAL Dali
- PH Phase cut dimmer



Esempio per la costruzione del codice Sample code building DC102-OT-27K-ON  
Disegni tecnici espressi in millimetri Technical drawings expressed in millimeters



## MENSOLED BI

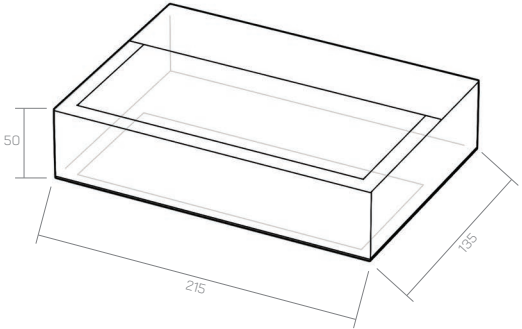
### APPLIQUE BIEMISSIONE LUCE DIRETTA • LUCE ASIMMETRICA DUAL EMISSION DIRECT LIGHT APPLIQUE • ASYMMETRICAL LIGHT

mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco magnetico senza viti a vista • isolamento II  
230VAC power supply with integrated driver • Magnetic attachment without visible screws • II isolation

### DEFINIZIONE PRODOTTO PRODUCT DEFINITION

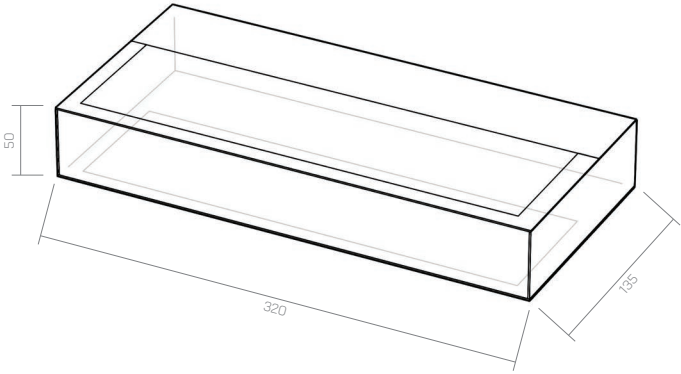
#### MENSOLED 20 BI DC202

Potenza 24W  
Flusso luminoso 4248lm  
Assorbimento 500mA  
Power 24W  
Luminous flux 4248lm  
Absorption 500mA  
21,5x13,5cm • 5cm



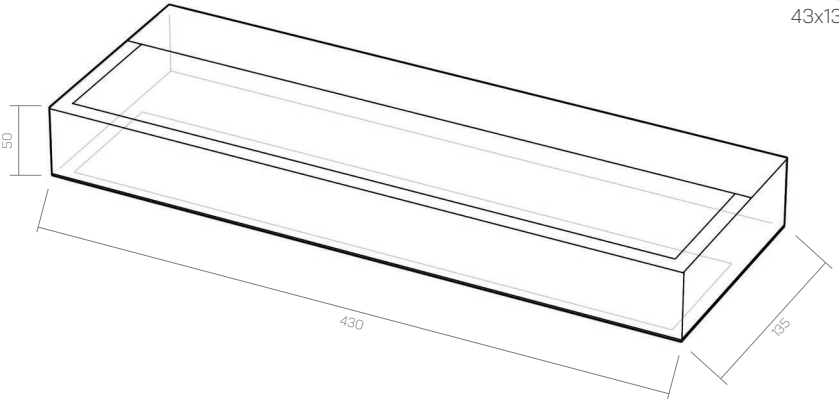
#### MENSOLED 30 BI DC203

Potenza 44W  
Flusso luminoso 7524lm  
Assorbimento 500mA  
Power 44W  
Luminous flux 7524lm  
Absorption 500mA  
32x13,5cm • 5cm



#### MENSOLED 40 MONO DC204

Potenza 54W  
Flusso luminoso 9028lm  
Assorbimento 500mA  
Power 54W  
Luminous flux 9028lm  
Absorption 500mA  
43x13,5cm • 5cm



### FINITURE FINISHING

#### GALVANIZZATI SPAZZOLATI BRUSHED GALVANIZED

|  |                                            |
|--|--------------------------------------------|
|  | <b>OT</b><br>ottone<br>brass               |
|  | <b>BN</b><br>bronzo<br>bronze              |
|  | <b>RM</b><br>rame<br>copper                |
|  | <b>RA</b><br>rame antico<br>antique copper |
|  | <b>TI</b><br>titanio<br>titanium           |
|  | <b>BT</b><br>brutanio<br>brutanium         |
|  | <b>CF</b><br>canna di fucile<br>metalgun   |

#### VERNICIATI PAINTED

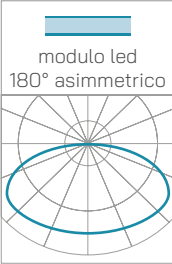
|  |                                   |
|--|-----------------------------------|
|  | <b>BI</b><br>bianco<br>white      |
|  | <b>NE</b><br>nero<br>black        |
|  | <b>CO</b><br>corten<br>corten     |
|  | <b>BR</b><br>brunito<br>burnished |

### TEMPERATURA LUCE LIGHT TEMPERATURE

**27K** 2700K  
**30K** 3000K  
**40K** 4000K

### DRIVER

**ON** ON-OFF  
**DIM** Push dimmer  
**DAL** Dali  
**PH** Phase cut dimmer



Esempio per la costruzione del codice Sample code building **DC202-OT-27K-ON**  
Disegni tecnici espressi in millimetri Technical drawings expressed in millimeters



FYLOS CEILING

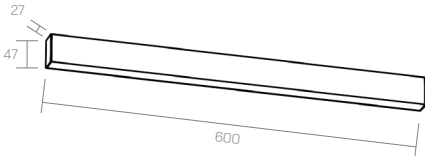
PROFILO A LUCE DIRETTA • SOFFITTO  
DIRECT LIGHT PROFILE • CEILING ROSE

24V • mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco a viti • isolamento III  
230VAC power supply with integrated driver • Screw attachment • III isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION

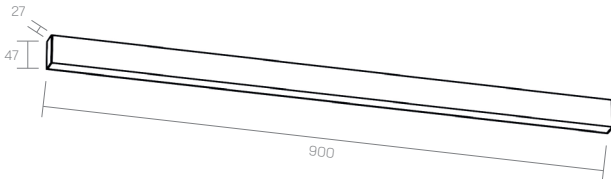
FYLOS 6 - soffitto **FS306**

Potenza 12W  
Flusso luminoso 1220lm  
Power 12W  
Luminous flux 1220lm  
60x2,7cm • 4,4cm



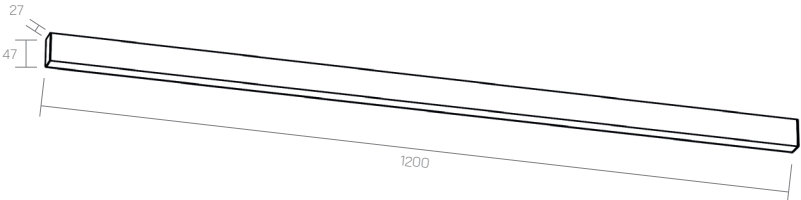
FYLOS 9 - soffitto **FS309**

Potenza 18W  
Flusso luminoso 1820lm  
Power 18W  
Luminous flux 1820lm  
90x2,7cm • 4,4cm



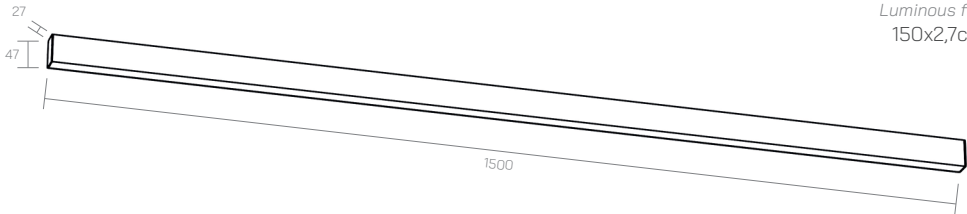
FYLOS 12 - soffitto **FS302**

Potenza 24W  
Flusso luminoso 2420lm  
Power 24W  
Luminous flux 2420lm  
120x2,7cm • 4,4cm



FYLOS 15 - soffitto **FS305**

Potenza 30W  
Flusso luminoso 3020lm  
Power 30W  
Luminous flux 3020lm  
150x2,7cm • 4,4cm



FINITURE *FINISHING*

VERNICIATI *PAINTED*

- |  |                                            |
|--|--------------------------------------------|
|  | <b>OT</b><br>ottone<br>brass               |
|  | <b>BN</b><br>bronzo<br>bronze              |
|  | <b>RM</b><br>rame<br>copper                |
|  | <b>RA</b><br>rame antico<br>antique copper |
|  | <b>TI</b><br>titanio<br>titanium           |
|  | <b>BT</b><br>brutanium<br>brutanium        |
|  | <b>CF</b><br>canna di fucile<br>metalgun   |
|  | <b>BI</b><br>bianco<br>white               |
|  | <b>NE</b><br>nero<br>black                 |
|  | <b>CO</b><br>corten<br>corten              |
|  | <b>BR</b><br>brunito<br>burnished          |

TEMPERATURA LUCE  
*LIGHT TEMPERATURE*

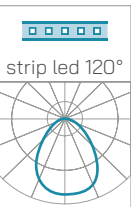
- 27K** 2700K  
**30K** 3000K  
**40K** 4000K

DRIVER

- ON** ON-OFF on-board drive  
**DAL** Dali remote driver  
**DIM** Push dimmer remote driver  
**APP** Remote control dimmer remote driver

SCREEN

- OP** Opal  
**MP** Microprismatic  
**BK** Black opal



Esempio per la costruzione del codice *Sample code building* **FS305-OT-27K-ON-MP**  
Disegni tecnici espressi in millimetri *Technical drawings expressed in millimeters*



FYLOS PENDANT

PROFILO A LUCE DIRETTA • SOSPESO  
DIRECT LIGHT PROFILE • PENDANT

24V • mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco a viti • isolamento III  
230VAC power supply with integrated driver • Screw attachment • III isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION

FINITURE FINISHING

VERNICIATI PAINTED

|  |                                            |
|--|--------------------------------------------|
|  | <b>OT</b><br>ottone<br>brass               |
|  | <b>BN</b><br>bronzo<br>bronze              |
|  | <b>RM</b><br>rame<br>copper                |
|  | <b>RA</b><br>rame antico<br>antique copper |
|  | <b>TI</b><br>titanio<br>titanium           |
|  | <b>BT</b><br>brutano<br>brutanium          |
|  | <b>CF</b><br>canna di fucile<br>metalgun   |
|  | <b>BI</b><br>bianco<br>white               |
|  | <b>NE</b><br>nero<br>black                 |
|  | <b>CO</b><br>corten<br>corten              |
|  | <b>BR</b><br>brunito<br>burnished          |

TEMPERATURA LUCE  
LIGHT TEMPERATURE

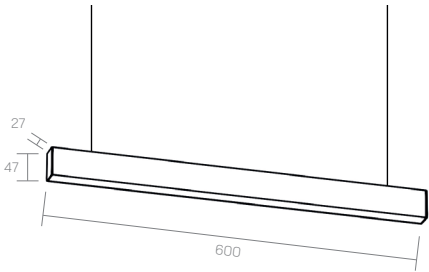
**27K** 2700K  
**30K** 3000K  
**40K** 4000K

DRIVER

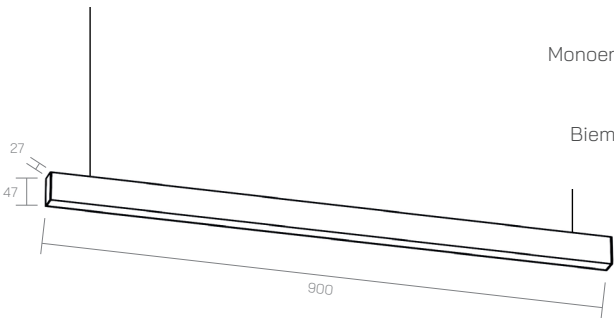
**ON** ON-OFF on-board drive  
**DAL** Dali remote driver  
**DIM** Push dimmer remote driver  
**APP** Remote control dimmer remote driver

SCREEN

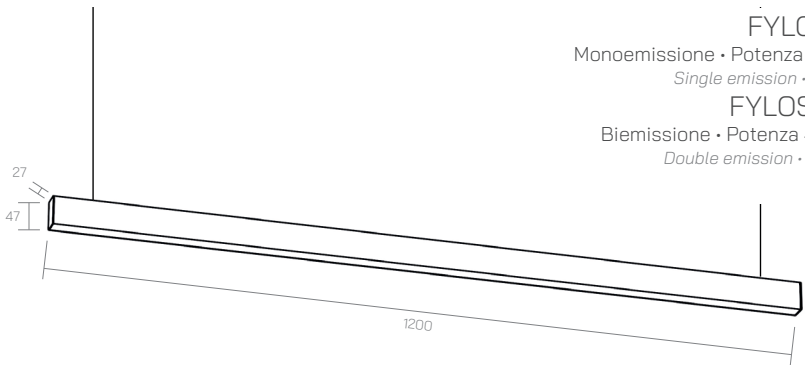
**OP** Opal  
**MP** Microprismatic  
**BK** Black opal



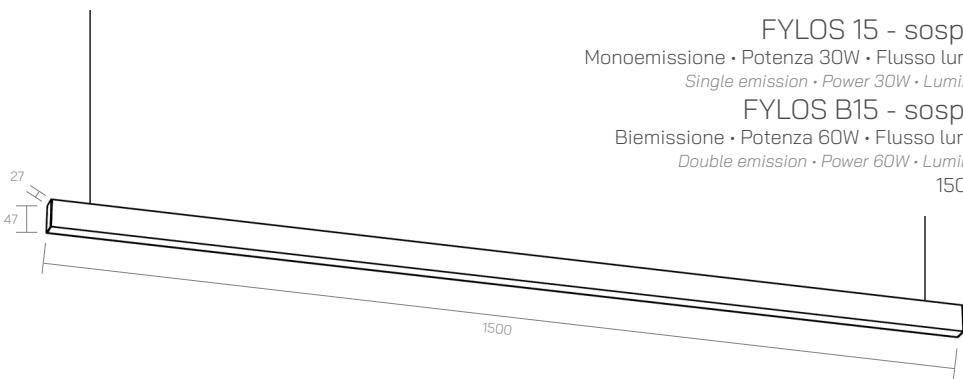
**FYLOS 6 - sospeso FS316**  
Monoemissione • Potenza 12W • Flusso luminoso 1220lm  
*Single emission • Power 12W • Luminous flux 1220lm*  
**FYLOS B6 - sospeso FS416**  
Biemissione • Potenza 24W • Flusso luminoso 2440lm  
*Double emission • Power 24W • Luminous flux 2440lm*  
60x2,7cm • 4,4cm



**FYLOS 9 - sospeso FS319**  
Monoemissione • Potenza 18W • Flusso luminoso 1820lm  
*Single emission • Power 18W • Luminous flux 1820lm*  
**FYLOS B9 - sospeso FS419**  
Biemissione • Potenza 36W • Flusso luminoso 3640lm  
*Double emission • Power 36W • Luminous flux 3640lm*  
90x2,7cm • 4,4cm

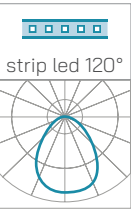


**FYLOS 12 - sospeso FS312**  
Monoemissione • Potenza 24W • Flusso luminoso 2420lm  
*Single emission • Power 24W • Luminous flux 2420lm*  
**FYLOS B12 - sospeso FS412**  
Biemissione • Potenza 48W • Flusso luminoso 4840lm  
*Double emission • Power 48W • Luminous flux 4840lm*  
120x2,7cm • 4,4cm



**FYLOS 15 - sospeso FS315**  
Monoemissione • Potenza 30W • Flusso luminoso 3020lm  
*Single emission • Power 30W • Luminous flux 3020lm*  
**FYLOS B15 - sospeso FS415**  
Biemissione • Potenza 60W • Flusso luminoso 6040lm  
*Double emission • Power 60W • Luminous flux 6040lm*  
150x2,7cm • 4,4cm

Esempio per la costruzione del codice *Sample code building* **FS315-OT-27K-ON-MP**  
Disegni tecnici espressi in millimetri *Technical drawings expressed in millimeters*



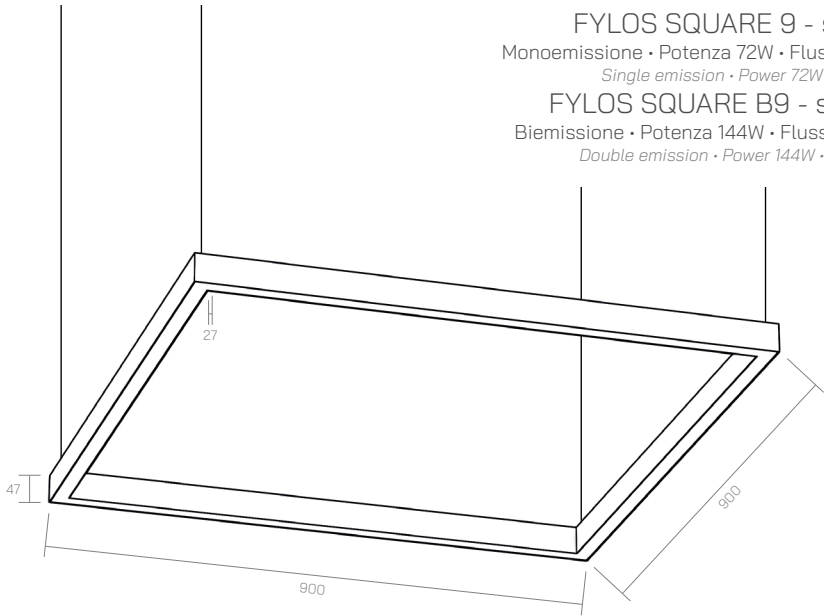


FYLOS SQUARED

PROFILO A LUCE DIRETTA • SOSPESO  
DIRECT LIGHT PROFILE • PENDANT

24V • mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco a viti • isolamento III  
230VAC power supply with integrated driver • Screw attachment • III isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION



FYLOS SQUARE 9 - sospeso **FS114**  
Monoemissione • Potenza 72W • Flusso luminoso 7280lm  
Single emission • Power 72W • Luminous flux 7280lm  
FYLOS SQUARE B9 - sospeso **FS414**  
Biemissione • Potenza 144W • Flusso luminoso 14560lm  
Double emission • Power 144W • Luminous flux 14560lm  
90x90cm • 4,4cm

FINITURE FINISHING

VERNICIATI PAINTED

- OT** ottone  
brass
- BN** bronzo  
bronze
- RM** rame  
copper
- RA** rame antico  
antique copper
- TI** titanio  
titanium
- BT** brunito  
brutanium
- CF** canna di fucile  
metalgun
- BI** bianco  
white
- NE** nero  
black
- CO** corten  
corten
- BR** brunito  
burnished

TEMPERATURA LUCE  
LIGHT TEMPERATURE

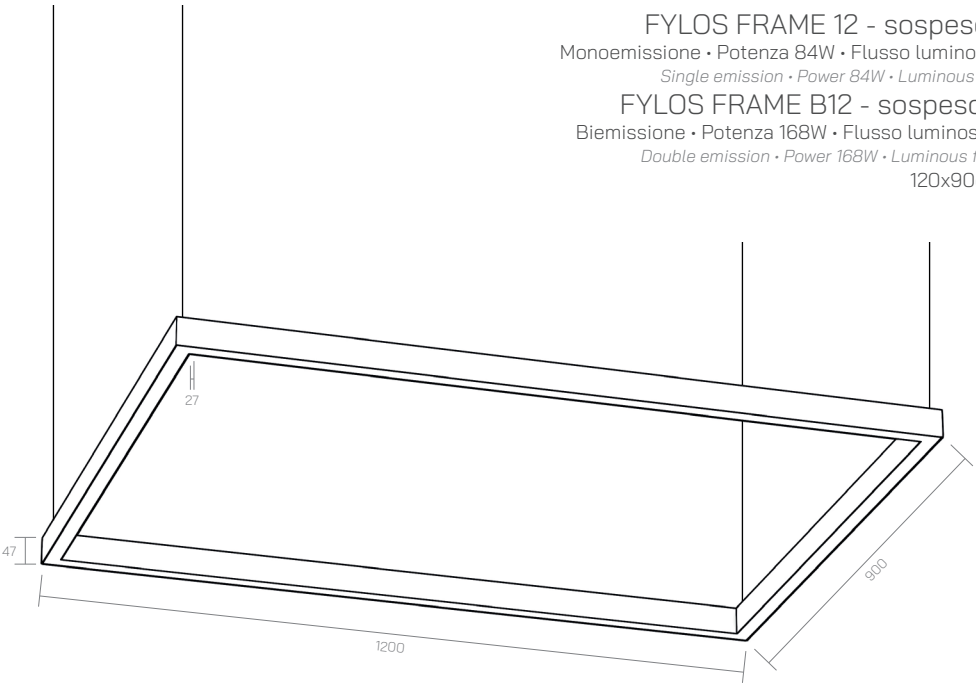
- 27K** 2700K
- 30K** 3000K
- 40K** 4000K

DRIVER

- ON** ON-OFF on-board drive
- DAL** Dali remote driver
- DIM** Push dimmer remote driver
- APP** Remote control dimmer remote driver

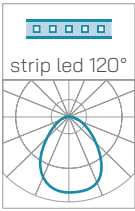
SCREEN

- OP** Opal
- MP** Microprismatic
- BK** Black opal



FYLOS FRAME 12 - sospeso **FS118**  
Monoemissione • Potenza 84W • Flusso luminoso 8420lm  
Single emission • Power 84W • Luminous flux 8420lm  
FYLOS FRAME B12 - sospeso **FS418**  
Biemissione • Potenza 168W • Flusso luminoso 16840lm  
Double emission • Power 168W • Luminous flux 16840lm  
120x90cm • 4,4cm

Esempio per la costruzione del codice Sample code building **FS118-OT-27K-ON-MP**  
Disegni tecnici espressi in millimetri Technical drawings expressed in millimeters





FYLOCOB CEILING

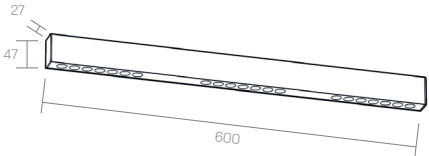
PROFILO A LUCE DIRETTA • SOFFITTO  
DIRECT LIGHT PROFILE • CEILING ROSE

24V • mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco a viti • isolamento III  
230VAC power supply with integrated driver • Screw attachment • III isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION

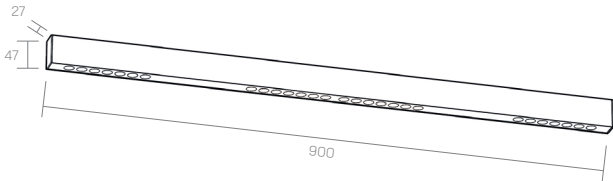
FYLOCOB 6 - soffitto **FS106**

Potenza 27W  
Flusso luminoso 3329lm  
Power 27W  
Luminous flux 3329lm  
60x2,7cm • 4,4cm  
21 cob led: 7+7+7



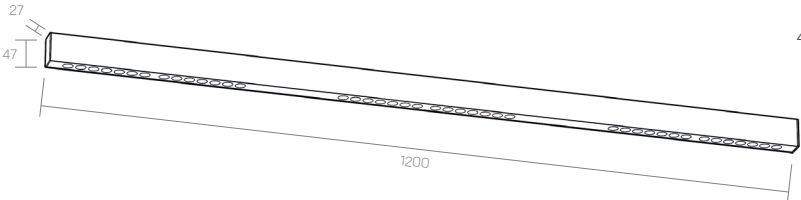
FYLOCOB 9 - soffitto **FS109**

Potenza 36W  
Flusso luminoso 4439lm  
Power 36W  
Luminous flux 4439lm  
90x2,7cm • 4,4cm  
28 cob led: 7+14+7



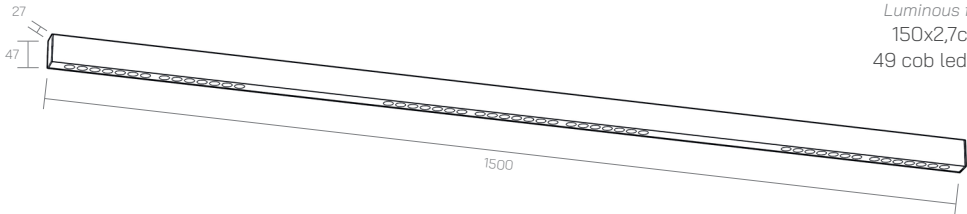
FYLOCOB 12 - soffitto **FS102**

Potenza 54W  
Flusso luminoso 6658lm  
Power 54W  
Luminous flux 6658lm  
120x2,7cm • 4,4cm  
42 cob led: 14+14+14



FYLOCOB 15 - soffitto **FS105**

Potenza 63W  
Flusso luminoso 7768lm  
Power 63W  
Luminous flux 7768lm  
150x2,7cm • 4,4cm  
49 cob led: 14+21+14



FINITURE *FINISHING*

VERNICIATI *PAINTED*

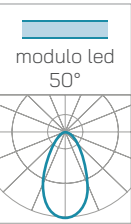
|  |                                                   |
|--|---------------------------------------------------|
|  | <b>OT</b><br>ottone<br><i>brass</i>               |
|  | <b>BN</b><br>bronzo<br><i>bronze</i>              |
|  | <b>RM</b><br>rame<br><i>copper</i>                |
|  | <b>RA</b><br>rame antico<br><i>antique copper</i> |
|  | <b>TI</b><br>titanio<br><i>titanium</i>           |
|  | <b>BT</b><br>brutanio<br><i>brutanium</i>         |
|  | <b>CF</b><br>canna di fucile<br><i>metalgun</i>   |
|  | <b>BI</b><br>bianco<br><i>white</i>               |
|  | <b>NE</b><br>nero<br><i>black</i>                 |
|  | <b>CO</b><br>corten<br><i>corten</i>              |
|  | <b>BR</b><br>brunito<br><i>burnished</i>          |

TEMPERATURA LUCE  
*LIGHT TEMPERATURE*

**27K** 2700K  
**30K** 3000K  
**40K** 4000K

DRIVER

**ON** ON-OFF on-board drive  
**DAL** Dali remote driver  
**DIM** Push dimmer remote driver  
**APP** Remote control dimmer remote driver



Esempio per la costruzione del codice *Sample code building* **FS109-CO-30K-ON**  
Disegni tecnici espressi in millimetri *Technical drawings expressed in millimeters*



FYLOCOB PENDANT

PROFILO A LUCE DIRETTA • SOSPESO  
DIRECT LIGHT PROFILE • PENDANT

24V • mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco a viti • isolamento III  
230VAC power supply with integrated driver • Screw attachment • III isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION

**FYLOCOB 6 - sospeso FS116**  
Monoemissione • Potenza 27W • Flusso luminoso 3329lm  
Single emission • Power 27W • Luminous flux 3329lm  
21 cob led: 7+7+7  
60x2,7cm • 4,4cm

**FYLOCOB B6 - sospeso FS216**  
Biemissione • Potenza 39W • Flusso luminoso 3329+1212lm  
Double emission • Power 39W • Luminous flux 3329+1212lm  
Strip led • 21 cob led: 7+7+7  
60x2,7cm • 4,4cm

**FYLOCOB 9 - sospeso FS119**  
Monoemissione • Potenza 36W • Flusso luminoso 4439lm  
Single emission • Power 36W • Luminous flux 4439lm  
28 cob led: 7+14+7  
90x2,7cm • 4,4cm

**FYLOCOB B9 - sospeso FS219**  
Biemissione • Potenza 54W • Flusso luminoso 4439+1796lm  
Double emission • Power 54W • Luminous flux 4439+1796lm  
Strip led • 28 cob led: 7+14+7  
90x2,7cm • 4,4cm

**FYLOCOB 12 - sospeso FS112**  
Monoemissione • Potenza 54W • Flusso luminoso 6658lm  
Single emission • Power 54W • Luminous flux 6658lm  
42 cob led: 14+14+14  
120x2,7cm • 4,4cm

**FYLOCOB B12 - sospeso FS212**  
Biemissione • Potenza 78W • Flusso luminoso 6658+2424lm  
Double emission • Power 78W • Luminous flux 6658+2424lm  
Strip led • 42 cob led: 14+14+14  
120x2,7cm • 4,4cm

**FYLOCOB 15 - sospeso FS115**  
Monoemissione • Potenza 63W • Flusso luminoso 7768lm  
Single emission • Power 63W • Luminous flux 7768lm  
49 cob led: 14+21+14  
150x2,7cm • 4,4cm

**FYLOCOB B15 - sospeso FS215**  
Biemissione • Potenza 90W • Flusso luminoso 7768+2986lm  
Double emission • Power 90W • Luminous flux 7768+2986lm  
Strip led • 49 cob led: 14+21+14  
150x2,7cm • 4,4cm

FINITURE FINISHING

VERNICIATI PAINTED

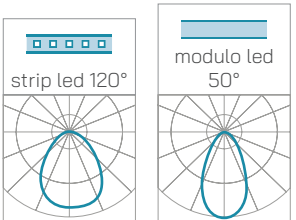
|  |                                            |
|--|--------------------------------------------|
|  | <b>OT</b><br>ottone<br>brass               |
|  | <b>BN</b><br>bronzo<br>bronze              |
|  | <b>RM</b><br>rame<br>copper                |
|  | <b>RA</b><br>rame antico<br>antique copper |
|  | <b>TI</b><br>titanio<br>titanium           |
|  | <b>BT</b><br>brutanio<br>brutanium         |
|  | <b>CF</b><br>canna di fucile<br>metalgun   |
|  | <b>BI</b><br>bianco<br>white               |
|  | <b>NE</b><br>nero<br>black                 |
|  | <b>CO</b><br>corten<br>corten              |
|  | <b>BR</b><br>brunito<br>burnished          |

TEMPERATURA LUCE  
LIGHT TEMPERATURE

**27K** 2700K  
**30K** 3000K  
**40K** 4000K

DRIVER

**ON** ON-OFF on-board drive  
**DAL** Dali remote driver  
**DIM** Push dimmer remote driver  
**APP** Remote control dimmer remote driver



Esempio per la costruzione del codice Sample code building **FS215-CO-40K-DIM**  
Disegni tecnici espressi in millimetri Technical drawings expressed in millimeters



## FYLOCOB SQUARED

### PROFILO A LUCE DIRETTA • SOSPESO DIRECT LIGHT PROFILE • PENDANT

24V • mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco a viti • isolamento III  
230VAC power supply with integrated driver • Screw attachment • III isolation

### DEFINIZIONE PRODOTTO PRODUCT DEFINITION

#### FINITURE FINISHING

##### VERNICIATI PAINTED

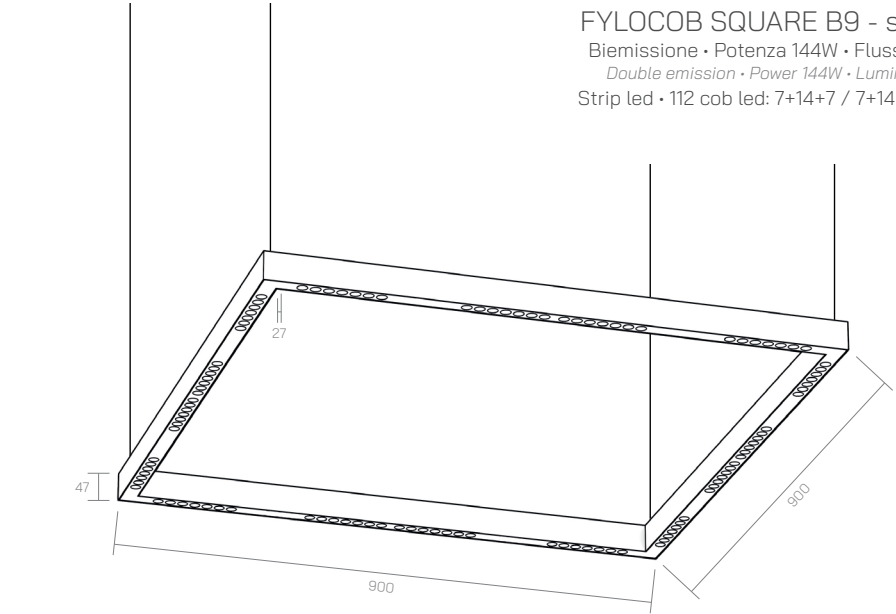
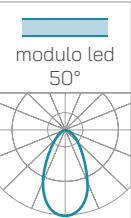
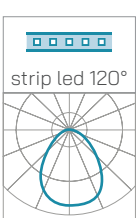
|  |                                            |
|--|--------------------------------------------|
|  | <b>OT</b><br>ottone<br>brass               |
|  | <b>BN</b><br>bronzo<br>bronze              |
|  | <b>RM</b><br>rame<br>copper                |
|  | <b>RA</b><br>rame antico<br>antique copper |
|  | <b>TI</b><br>titanio<br>titanium           |
|  | <b>BT</b><br>brutanio<br>brutanium         |
|  | <b>CF</b><br>canna di fucile<br>metalgun   |
|  | <b>BI</b><br>bianco<br>white               |
|  | <b>NE</b><br>nero<br>black                 |
|  | <b>CO</b><br>corten<br>corten              |
|  | <b>BR</b><br>brunito<br>burnished          |

#### TEMPERATURA LUCE LIGHT TEMPERATURE

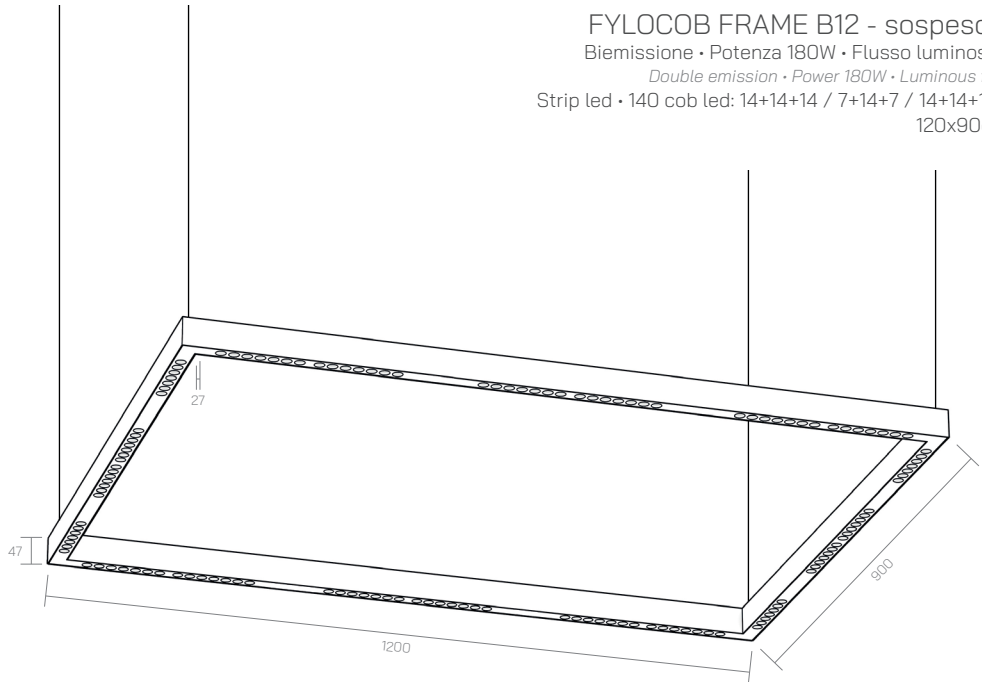
**27K** 2700K  
**30K** 3000K  
**40K** 4000K

#### DRIVER

**ON** ON-OFF on-board driver  
**DAL** Dali remote driver  
**DIM** Push dimmer remote driver  
**APP** Remote control dimmer remote driver



FYLOCOB SQUARE B9 - sospeso **FS214**  
Biemissione • Potenza 144W • Flusso luminoso 17756lm  
Double emission • Power 144W • Luminous flux 21232+7184lm  
Strip led • 112 cob led: 7+14+7 / 7+14+7 / 7+14+7 / 7+14+7  
90x90cm • 4,4cm



FYLOCOB FRAME B12 - sospeso **FS218**  
Biemissione • Potenza 180W • Flusso luminoso 22194lm  
Double emission • Power 180W • Luminous flux 22194lm  
Strip led • 140 cob led: 14+14+14 / 7+14+7 / 14+14+14 / 7+14+7  
120x90cm • 4,4cm

Esempio per la costruzione del codice Sample code building **FS214-BT-30K-DAL**  
Disegni tecnici espressi in millimetri Technical drawings expressed in millimeters



FYLOCOB WALL

PROFILO A LUCE DIRETTA • PARETE  
DIRECT LIGHT PROFILE • WALL

24V • mac adam 3 SDCM • L80B20 50.000h • IP20 • CRI >90Ra • TA30°C  
Alimentazione 230VAC con driver integrato • Attacco a viti • isolamento III  
230VAC power supply with integrated driver • Screw attachment • III isolation

DEFINIZIONE PRODOTTO  
PRODUCT DEFINITION

FINITURE FINISHING

VERNICIATI PAINTED

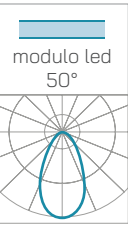
|  |                                            |
|--|--------------------------------------------|
|  | <b>OT</b><br>ottone<br>brass               |
|  | <b>BN</b><br>bronzo<br>bronze              |
|  | <b>RM</b><br>rame<br>copper                |
|  | <b>RA</b><br>rame antico<br>antique copper |
|  | <b>TI</b><br>titanio<br>titanium           |
|  | <b>BT</b><br>brutano<br>brutanium          |
|  | <b>CF</b><br>canna di fucile<br>metalgun   |
|  | <b>BI</b><br>bianco<br>white               |
|  | <b>NE</b><br>nero<br>black                 |
|  | <b>CO</b><br>corten<br>corten              |
|  | <b>BR</b><br>brunito<br>burnished          |

TEMPERATURA LUCE  
LIGHT TEMPERATURE

**27K** 2700K  
**30K** 3000K  
**40K** 4000K

DRIVER

**ON** ON-OFF on-board drive  
**DAL** Dali remote driver  
**DIM** Push dimmer remote driver  
**APP** Remote control dimmer remote driver



**FYLOCOB 6 - parete FS126**  
Monoemissione • Potenza 27W • Flusso luminoso 3329lm  
Single emission • Power 27W • Luminous flux 3329lm  
28 cob led: 7+14+7

**FYLOCOB B6 - parete FS226**  
Biemissione • Potenza 39W • Flusso luminoso 3329+1212lm  
Double emission • Power 39W • Luminous flux 3329+1212lm  
Strip led • 28 cob led: 7+14+7

60x8,8cm • 4,4cm

**FYLOCOB 9 - parete FS129**  
Monoemissione • Potenza 36W • Flusso luminoso 4439lm  
Single emission • Power 36W • Luminous flux 4439lm  
35 cob led: 7+21+7

**FYLOCOB B9 - parete FS229**  
Biemissione • Potenza 54W • Flusso luminoso 4439+1796lm  
Double emission • Power 54W • Luminous flux 4439+1796lm  
Strip led • 35 cob led: 7+21+7

90x8,8cm • 4,4cm

**FYLOCOB 12 - parete FS122**  
Monoemissione • Potenza 54W • Flusso luminoso 6658lm  
Single emission • Power 54W • Luminous flux 6658lm  
35 cob led: 7+21+7

**FYLOCOB B12 - parete FS222**  
Biemissione • Potenza 78W • Flusso luminoso 6658+2424lm  
Double emission • Power 78W • Luminous flux 6658+2424lm  
Strip led • 49 cob led: 14+21+14

120x8,8cm • 4,4cm

**FYLOCOB 15 - parete FS125**  
Monoemissione • Potenza 63W • Flusso luminoso 7768lm  
Single emission • Power 63W • Luminous flux 7768lm  
35 cob led: 7+21+7

**FYLOCOB B15 - parete FS225**  
Biemissione • Potenza 90W • Flusso luminoso 7768+2986lm  
Double emission • Power 90W • Luminous flux 7768+2986lm  
Strip led • 63 cob led: 21+21+21

150x8,8cm • 4,4cm

Esempio per la costruzione del codice Sample code building **FS229-BR-27K-ON**  
Disegni tecnici espressi in millimetri Technical drawings expressed in millimeters

credits:

Daniele Campadelli  
Studio Cup

Amarcords S.r.l.

Sede Legale: Via Piero Della Francesca, 35 - 20154 Milano

Logistica e Uffici: Via Giovanni Falcone, 7 - 20024 Garbagnate Milanese (MI)

Tel.: +39 02 97132845

[amarcords@amarcords.com](mailto:amarcords@amarcords.com)

VAT: IT09021550968 - REA: MI-2063 204 - SDI: SUBM70N