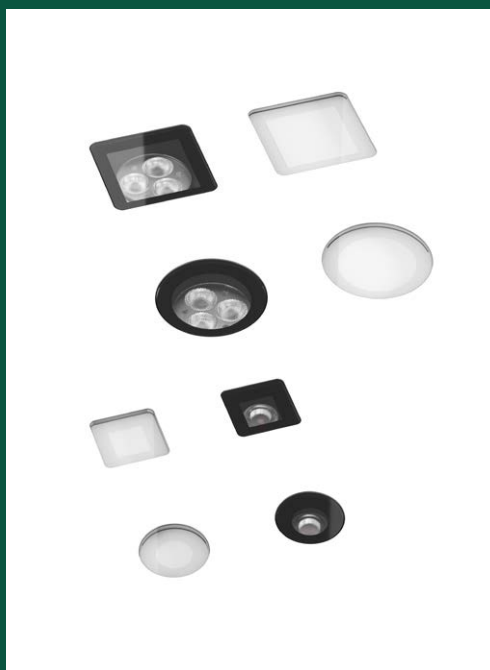


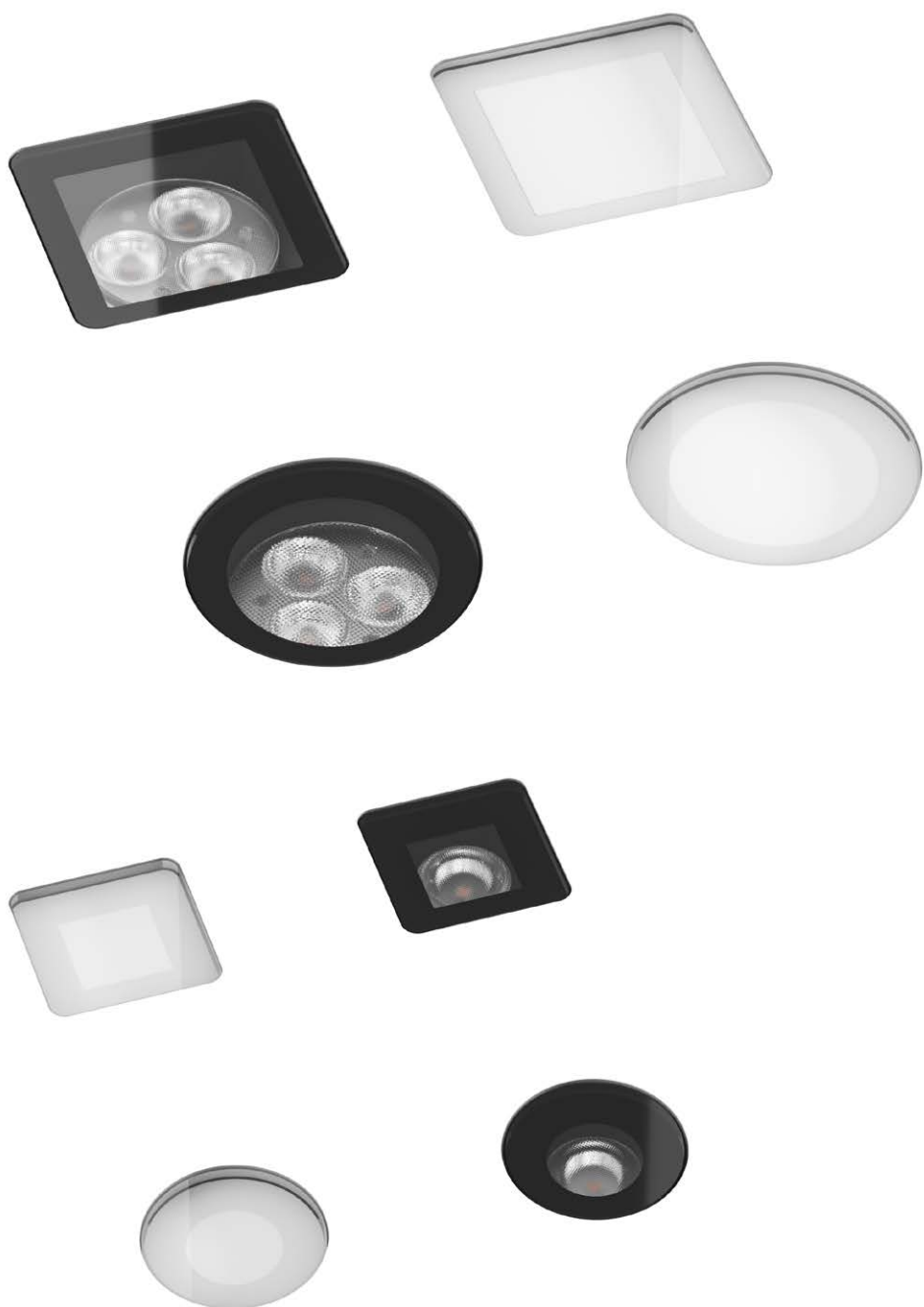


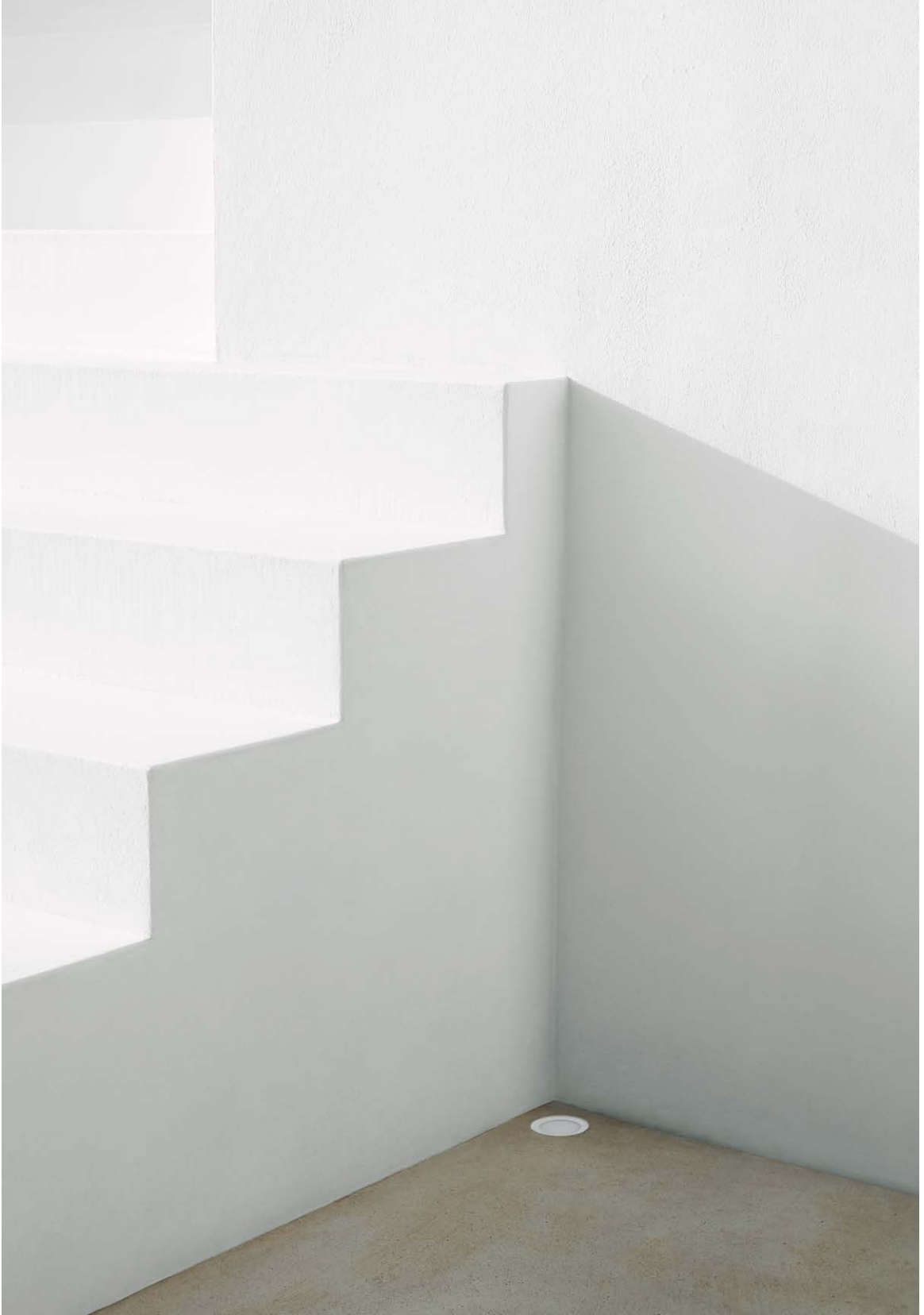
# C-Me

ITALIANO / ENGLISH

FLOS  
Outdoor

**C-Me**





C-Me



Famiglia / Family

C-Me Round 40



**Power Led**  
up to 2,3W  
up to 111 lm - 2700K/CRI 80  
up to 121 lm - 3000K/CRI 80  
up to 125 lm - 4000K/CRI 80  
\* Net lumen output  
2200K available on request.

C-Me Round 70



**Power Led**  
up to 5,9W  
up to 359 lm - 2700K/CRI 80  
up to 389 lm - 3000K/CRI 80  
up to 404 lm - 4000K/CRI 80  
\* Net lumen output  
2200K available on request.

**RGB - Power Led**  
up to 3,4W  
3CH x 350mA

C-Me Square 40



**Power Led**  
up to 2,3W  
up to 111 lm - 2700K/CRI 80  
up to 121 lm - 3000K/CRI 80  
up to 125 lm - 4000K/CRI 80  
\* Net lumen output  
2200K available on request.

C-Me Square 70 / RGB



**Power Led**  
up to 5,9W  
up to 359 lm - 2700K/CRI 80  
up to 389 lm - 3000K/CRI 80  
up to 404 lm - 4000K/CRI 80  
\* Net lumen output  
2200K available on request.

**RGB - Power Led**  
up to 3,4W  
3CH x 350mA

C-Me Opal Round 40



**Mid - Power Led**  
up to 0,3W  
up to 22 lm - 2700K/CRI 80  
up to 23 lm - 3000K/CRI 80  
up to 23 lm - 4000K/CRI 80  
\* Net lumen output

C-Me Opal Round 70 / RGB



**Mid - Power Led**  
up to 0,8W  
up to 80 lm - 2700K/CRI 80  
up to 82 lm - 3000K/CRI 80  
up to 83 lm - 4000K/CRI 80  
\* Net lumen output

**RGB - Power Led**  
up to 3,4W  
3CH x 350mA

C-Me Opal Square 40



**Mid - Power Led**  
up to 0,3W  
up to 22 lm - 2700K/CRI 80  
up to 23 lm - 3000K/CRI 80  
up to 23 lm - 4000K/CRI 80  
\* Net lumen output

C-Me Opal Square 70 / RGB



**Mid - Power Led**  
up to 0,8W  
up to 80 lm - 2700K/CRI 80  
up to 82 lm - 3000K/CRI 80  
up to 83 lm - 4000K/CRI 80  
\* Net lumen output

**RGB - Power Led**  
up to 3,4W  
3CH x 350mA

## Descrizione / Description

---

Famiglia di apparecchi di illuminazione ad incasso a terra calpestabili o a parete con sorgente luminosa a LED, caratterizzati dall'installazione a filo pavimento senza bordo di battuta ed assenza di viti a vista. Disponibili in versione quadrata e rotonda, in differenti tagli dimensionali e molteplici fasci di apertura. Disponibili versioni RGB per creazione di scenografie luminose colorate. L'installazione richiede una cassaforma da incasso da ordinare separatamente. È necessario garantire un livello adeguato di materiale drenante sotto la cassaforma o fornire un sistema di scarico per evitare il ristagno di acqua. Per garantire la tenuta del pressacavo è necessario utilizzare cavi elettrici flessibili idonei all'impiego in ambienti esterni.

### C-Me

Apparecchi ad incasso a terra calpestabili o a parete, disponibili in due forme, tondo e quadrato, e due dimensioni per forma. Due fasci di apertura, spot e medium. Corpo dell'apparecchio in alluminio pressofuso lega EN AB 47100 (a basso contenuto di rame). Diffusore in vetro trasparente con bordo serigrafato nero, fissato attraverso un sistema di incollaggio robotizzato. Apparecchio in 24V dc, necessita di alimentatore remoto da ordinare separatamente.

### C-Me Opal

Apparecchi ad incasso a terra calpestabili o a parete, disponibili in due forme, tondo e quadrato, e due dimensioni per forma. Fascio di apertura diffuso. Corpo dell'apparecchio in alluminio pressofuso lega EN AB 47100 (a basso contenuto di rame). Diffusore in vetro trasparente con bordo serigrafato bianco ed inserimento di materiale diffusivo al di sotto del vetro, fissato attraverso un sistema di incollaggio robotizzato. Apparecchio in 24V dc, necessita di alimentatore remoto da ordinare separatamente.

Family of ground recessed and walk-over, or wall recessed, luminaires with LED light source. The luminaires are characterized by an installation flush with the floor, with no visible screws. Available in square and round versions, of different dimensions and with different beam angles. Available in RGB version to create set designs using colored lights. The installation requires a recessed box to be ordered separately. To avoid water stagnation, it is necessary to insulate the lower part of the box with a layer of drainage material or other drainage system. In order to guarantee the preservation of the cable guide, it is recommended to use flexible electric cables specifically designed for outdoor use.

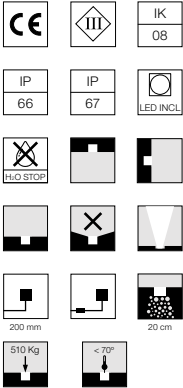
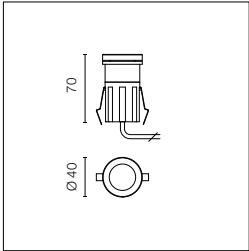
### C-Me

Ground recessed and walk-over or wall recessed luminaire. Available in two formats (square and round) and two different dimensions for each format. Two beam angles: spot and medium. The structure and sink of the luminaire are made of EN AB-47100 die-cast aluminum (with low copper content). Transparent glass diffuser with black silkscreen border, fixed through a robotic gluing system.

### C-Me Opal

Ground recessed and walk-over or wall recessed luminaire. Available in two versions (square and round) and two different dimensions for each version. Beam angle for a diffused light. The structure and sink of the luminaire are made of EN AB-47100 die-cast aluminum (with low copper content). Transparent glass diffuser with white silkscreen border. Material inserts for diffusion under the glass. The glass is fixed through a robotic gluing system. The 24V dc luminaire is powered by a remote power supply to be ordered separately.

C-Me Round 40



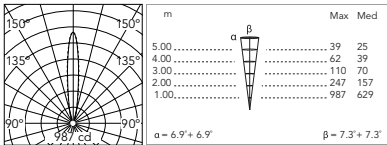
Sorgente a LED inclusa.  
Alimentazione elettrica remota 24V dc da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro trasparente extrachiaro. Versione dimmerabile a richiesta.

LED source included. 24V dc remote electric power supply to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection. Extra clear transparent glass. Adjustable light intensity version available upon request.

Optic Spot 10°

**Power Led:** 2,3W - 144 lm ≠ OUTPUT 111 lm - 2700K/CRI 80 -24Vdc / 2,3W - 155 lm ≠ OUTPUT 121 lm - 3000K/CRI 80 -24Vdc / 2,3W - 161 lm ≠ OUTPUT 125 lm - 4000K/CRI 80 -24Vdc

|              |              |              |
|--------------|--------------|--------------|
| <b>2700K</b> | <b>3000K</b> | <b>4000K</b> |
| FA10018112   | FA10017612   | FA10017712   |

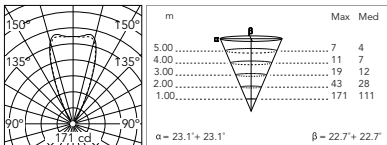


@ 3000K

Optic Medium 45°

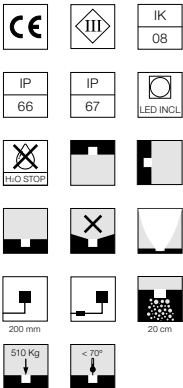
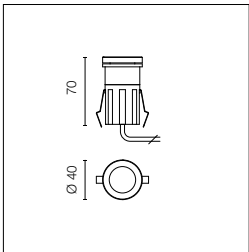
**Power Led:** 2,3W - 144 lm ≠ OUTPUT 102 lm - 2700K/CRI 80 -24Vdc / 2,3W - 155 lm ≠ OUTPUT 110 lm - 3000K/CRI 80 -24Vdc / 2,3W - 161 lm ≠ OUTPUT 114 lm - 4000K/CRI 80 -24Vdc

|              |              |              |
|--------------|--------------|--------------|
| <b>2700K</b> | <b>3000K</b> | <b>4000K</b> |
| FA10018140   | FA10017640   | FA10017740   |



@ 3000K

C-Me Opal Round 40



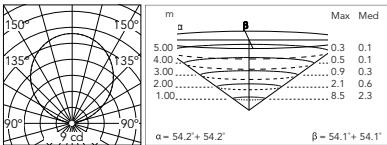
Sorgente a LED inclusa.  
Alimentazione elettrica remota 24V dc da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro con diffusore opale. Dimmerabile.

LED source included. 24V dc remote electric power supply to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection. Glass with opal diffuser. Adjustable light intensity.

Diffused Light

**Mid-Power Led:** 0,3W - 42 lm ≠ OUTPUT 22 lm - 2700K/CRI 80 -24Vdc / 0,3W - 44 lm ≠ OUTPUT 23 lm - 3000K/CRI 80 -24Vdc / 0,3W - 45 lm ≠ OUTPUT 23 lm - 4000K/CRI 80 -24Vdc

|              |              |              |
|--------------|--------------|--------------|
| <b>2700K</b> | <b>3000K</b> | <b>4000K</b> |
| FA100181118  | FA100176118  | FA100177118  |



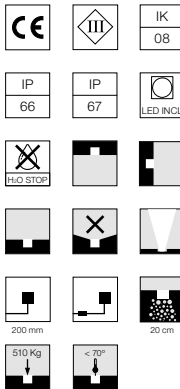
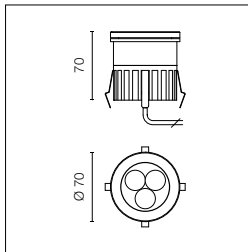
@ 3000K

\* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.

Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.

|                  |   |                  |    |                  |    |
|------------------|---|------------------|----|------------------|----|
| Acc. F990B34A000 | 1 | Acc. RF25752     | 5  | Acc. F990B21A000 | 30 |
| Acc. RF25748     | 1 | Acc. F990B28A000 | 14 | Acc. RF26387.A   | 30 |
| Acc. RF25747     | 4 | Acc. F990B27A000 | 29 |                  |    |
| Acc. RF25757     | 4 | Acc. RF25750     | 30 |                  |    |



Sorgente a LED inclusa.  
Alimentazione elettrica  
remota 24V dc da ordinare  
separatamente. Necessaria  
cassaforma da ordinare  
separatamente. Dotato di  
spezzone di cavo uscente in  
neoprene 200 mm con sistema  
integrato di giunzione H2O  
STOP e kit con connettori crimp  
e guaina termorestringente  
adesiva per connessione a  
tenuta stagna. Vetro trasparente  
extrachiaro.  
Versione dimmerabile a  
richiesta.

LED source included. 24V dc  
remote electric power supply  
to be ordered separately.  
Requires a junction box to  
be ordered separately. The  
luminaire is equipped with a  
protruding, neoprene, 200 mm  
cable with an integrated H2O  
STOP connection system and a  
wiring kit with crimp connectors  
and adhesive heat-shrink  
tubing guaranteeing the water  
tightness of the connection.  
Extra clear transparent glass.  
Adjustable light intensity version  
available upon request.

Optic Spot 10°

**Power Led:** 5,9W - 431 lm ≠ OUTPUT 359 lm - 2700K/CRI 80 - 24Vdc / 5,9W - 466 lm ≠ OUTPUT 389 lm - 3000K/CRI 80 - 24Vdc / 5,9W - 484 lm ≠ OUTPUT 404 lm - 4000K/CRI 80 - 24Vdc

2700K

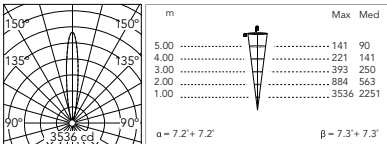
FA10018212

3000K

FA10017912

4000K

FA10018012



@ 3000K

Optic Medium 30°

**Power Led:** 5,9W - 431 lm ≠ OUTPUT 364 lm - 2700K/CRI 80 - 24Vdc / 5,9W - 466 lm ≠ OUTPUT 395 lm - 3000K/CRI 80 - 24Vdc / 5,9W - 484 lm ≠ OUTPUT 410 lm - 4000K/CRI 80 - 24Vdc

2700K

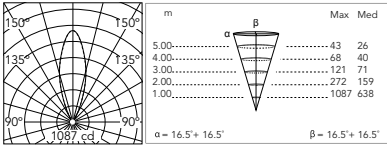
FA10018230

3000K

FA10017930

4000K

FA10018030



@ 3000K

Optic Flood 50°

**Power Led:** 5,9W - 431 lm ≠ OUTPUT 329 lm - 2700K/CRI 80 - 24Vdc / 5,9W - 466 lm ≠ OUTPUT 357 lm - 3000K/CRI 80 - 24Vdc / 5,9W - 484 lm ≠ OUTPUT 371 lm - 4000K/CRI 80 - 24Vdc

2700K

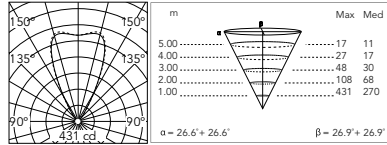
FA10018240

3000K

FA10017940

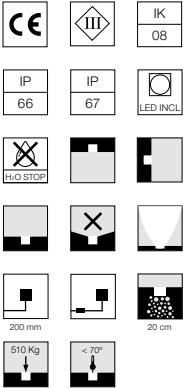
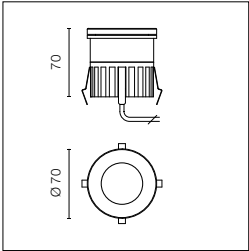
4000K

FA10018040



@ 3000K

C-Me Opal Round 70



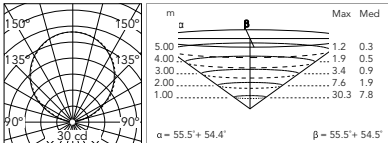
Sorgente a LED inclusa.  
Alimentazione elettrica remota 24V dc da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm con sistema integrato di giunzione H2O STOP e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro con diffusore opale. Dimmerabile.

LED source included. 24V dc remote electric power supply to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable with an integrated H2O STOP connection system and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection. Glass with opal diffuser. Adjustable light intensity.

Diffused Light

**Mid-Power Led:** 0,8W - 127 lm ≠ OUTPUT 80 lm - 2700K/CRI 80 - 24Vdc / 0,8W - 131 lm ≠ OUTPUT 82 lm - 3000K/CRI 80 - 24Vdc / 0,8W - 136 lm ≠ OUTPUT 83 lm - 4000K/CRI 80 - 24Vdc

|              |              |              |
|--------------|--------------|--------------|
| <b>2700K</b> | <b>3000K</b> | <b>4000K</b> |
| FA100182122  | FA100179122  | FA100180122  |



@ 3000K

\* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

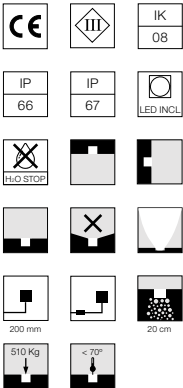
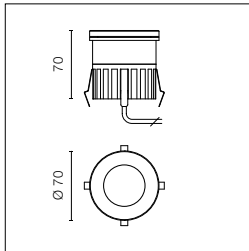
Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.

Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.

|                  |    |
|------------------|----|
| Acc. RF25747     | 1  |
| Acc. RF25757     | 1  |
| Acc. RF25752     | 2  |
| Acc. F990B28A000 | 6  |
| Acc. F990B27A000 | 12 |

|                  |    |
|------------------|----|
| Acc. RF25750     | 10 |
| Acc. F990B21A000 | 10 |
| Acc. RF26387.A   | 10 |

C-Me Round 70 RGB



Sorgente a LED inclusa.  
Alimentazione elettrica remota con interfaccia DMX 3chx350mA da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro trasparente extrachiario.

LED source included. Remote electric power supply with DMX 3chx350mA interface, to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection. Extra clear transparent glass.

Schema elettrico e installazione sistema RGB.

Wiring diagram and installation scheme RGB.

Massimo 10 apparecchi C-Me Round 70 LED RGB per ogni codice F990B22A000

Max 10 luminaires C-Me Round 70 LED RGB for each code F990B22A000.

Vedere Schema Elettrico n.5 Page 832.

See Wiring Diagram n.5 Page 832.

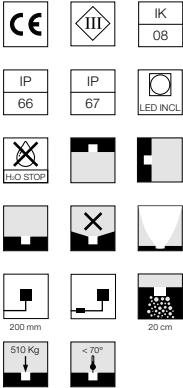
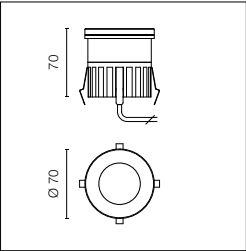
**RGB Power Led:** 3,4W - 3CH x 350mA

**Optic Spot 10°**  
FA10017412

**Optic Medium 35°**  
FA10017440

Photometric data on request.

C-Me Opal Round 70 RGB



Sorgente a LED inclusa.  
Alimentazione elettrica remota con interfaccia DMX 3chx350mA da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro con diffusore opale.

Schema elettrico e installazione sistema RGB.

Massimo 10 apparecchi C-Me Opal Round 70 LED RGB per ogni codice F990B22A000.

Vedere Schema Elettrico n.5 Page 832.

LED source included. Remote electric power supply with DMX 3chx350mA interface, to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection. Glass with opal diffuser.

Wiring diagram and installation scheme RGB.

Max 10 luminaires C-Me Opal Round 70 LED RGB for each code F990B22A000.

See Wiring Diagram n.5 Page 832.

Diffused Light

RGB Power Led: 3,4W - 3CH x 350mA

RGB

FA100174122

Photometric data on request.

\* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.

Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.

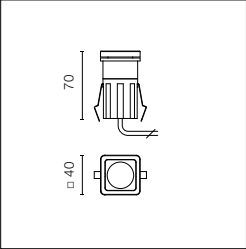
Acc. F990B22A000 \*\*10

\*\*La tensione ai capi del sistema è in funzione del numero di apparecchi collegati in serie, attenersi alle norme CEI 64-8.

\*\*The voltage at the end of the system depends on the number of fixtures connected in series, please comply with CEI 64-8 standards.

C-Me Square 40

















Sorgente a LED inclusa.  
Alimentazione elettrica remota 24V dc da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro trasparente extrachiaro. Versione dimmerabile a richiesta.

LED source included. 24V dc remote electric power supply to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection. . Extra clear transparent glass. Adjustable light intensity version available upon request.

2200K disponibile su richiesta.

2200K available on request.

Optic Spot 10°

**Power Led:** 2,3W - 144 lm ≠ OUTPUT 111 lm - 2700K/CRI 80 -24Vdc / 2,3W - 155 lm ≠ OUTPUT 121 lm - 3000K/CRI 80 -24Vdc / 2,3W - 161 lm ≠ OUTPUT 125 lm - 4000K/CRI 80 -24Vdc

**2700K**

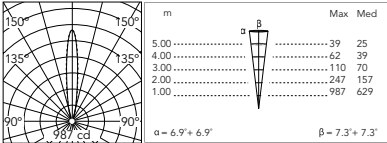
FA100181133

**3000K**

FA100176133

**4000K**

FA100177133



Optic Medium 45°

**Power Led:** 2,3W - 144 lm ≠ OUTPUT 102 lm - 2700K/CRI 80 -24Vdc / 2,3W - 155 lm ≠ OUTPUT 110 lm - 3000K/CRI 80 -24Vdc / 2,3W - 161 lm ≠ OUTPUT 114 lm - 4000K/CRI 80 -24Vdc

**2700K**

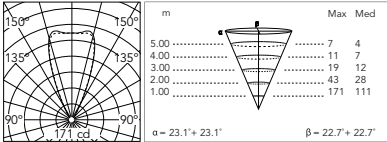
FA10018141

**3000K**

FA10017641

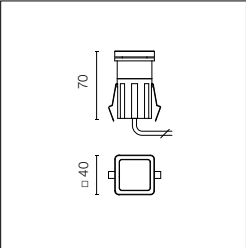
**4000K**

FA10017741



C-Me Opal Square 40

















Sorgente a LED inclusa.  
Alimentazione elettrica remota 24V dc da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro con diffusore opale. Dimmerabile.

LED source included. 24V dc remote electric power supply to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection. . Glass with opal diffuser. Adjustable light intensity.

2200K disponibile su richiesta.

2200K available on request.

Diffused Light

**Mid-Power Led:** 0,3W - 42 lm ≠ OUTPUT 22 lm - 2700K/CRI 80 -24Vdc / 0,3W - 44 lm ≠ OUTPUT 23 lm - 3000K/CRI 80 -24Vdc / 0,3W - 45 lm ≠ OUTPUT 23 lm - 4000K/CRI 80 -24Vdc

**2700K**

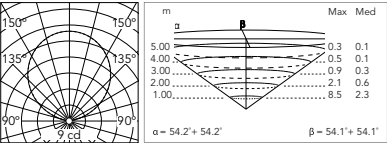
FA100181124

**3000K**

FA100176124

**4000K**

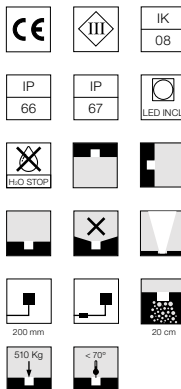
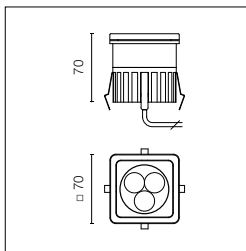
FA100177124



\* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

|                                                                                                                                             |                                                                                                                                                     |                  |   |                  |    |                  |    |
|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------------|---|------------------|----|------------------|----|
| Numero massimo di apparecchi per alimentatore (Vin220÷240).<br>Dati indicativi da verificare con le specifiche condizioni di installazione. | Maximum number of luminaires per power supply. (220÷240 V).<br>These data must be checked taking into account the specific installation conditions. | Acc. F990B34A000 | 1 | Acc. RF25752     | 5  | Acc. F990B21A000 | 30 |
|                                                                                                                                             |                                                                                                                                                     | Acc. RF25748     | 1 | Acc. F990B28A000 | 14 | Acc. RF26387.A   | 30 |
|                                                                                                                                             |                                                                                                                                                     | Acc. RF25747     | 4 | Acc. F990B27A000 | 29 |                  |    |
|                                                                                                                                             |                                                                                                                                                     | Acc. RF25757     | 4 | Acc. RF25750     | 30 |                  |    |

C-Me



Sorgente a LED inclusa.  
Alimentazione elettrica  
remota 24V dc da ordinare  
separatamente. Necessaria  
cassaforma da ordinare  
separatamente. Dotato di  
spezzone di cavo uscente in  
neoprene 200 mm con sistema  
integrato di giunzione H2O  
STOP e kit con connettori crimp  
e guaina termorestringente  
adesiva per connessione a  
tenuta stagna. Vetro trasparente  
extrachiaro.  
Versione dimmerabile a  
richiesta.

LED source included. 24V dc  
remote electric power supply  
to be ordered separately.  
Requires a junction box to  
be ordered separately. The  
luminaire is equipped with a  
protruding, neoprene, 200 mm  
cable with an integrated H2O  
STOP connection system and a  
wiring kit with crimp connectors  
and adhesive heat-shrink  
tubing guaranteeing the water  
tightness of the connection.  
Extra clear transparent glass.  
Adjustable light intensity version  
available upon request.

2200K disponibile su richiesta.

2200K available on request.

### Optic Spot 10°

**Power Led:** 5,9W - 431 lm ≠ OUTPUT 359 lm - 2700K/CRI 80 - 24Vdc / 5,9W - 466 lm ≠ OUTPUT 389 lm - 3000K/CRI 80 - 24Vdc / 5,9W - 484 lm ≠ OUTPUT 404 lm - 4000K/CRI 80 - 24Vdc

#### 2700K

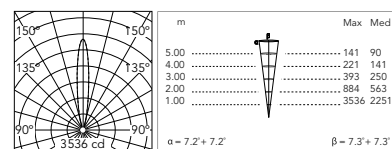
FA100182132

#### 3000K

FA100179132

#### 4000K

FA100180132



### Optic Medium 30°

**Power Led:** 5,9W - 431 lm ≠ OUTPUT 364 lm - 2700K/CRI 80 - 24Vdc / 5,9W - 466 lm ≠ OUTPUT 395 lm - 3000K/CRI 80 - 24Vdc / 5,9W - 484 lm ≠ OUTPUT 410 lm - 4000K/CRI 80 - 24Vdc

#### 2700K

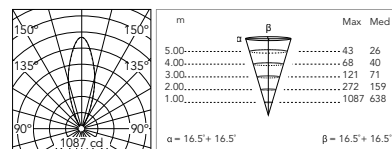
FA100182130

#### 3000K

FA100179130

#### 4000K

FA100180130



@ 3000K

### Optic Flood 50°

**Power Led:** 5,9W - 431 lm ≠ OUTPUT 329 lm - 2700K/CRI 80 - 24Vdc / 5,9W - 466 lm ≠ OUTPUT 357 lm - 3000K/CRI 80 - 24Vdc / 5,9W - 484 lm ≠ OUTPUT 371 lm - 4000K/CRI 80 - 24Vdc

#### 2700K

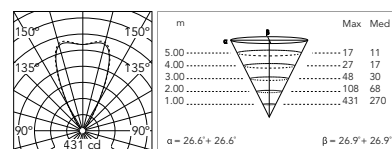
FA10018241

#### 3000K

FA10017941

#### 4000K

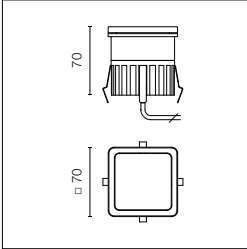
FA10018041



@ 3000K

C-Me Opal Square 70







Sorgente a LED inclusa.  
Alimentazione elettrica remota 24V dc da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm con sistema integrato di giunzione H2O STOP e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro con diffusore opale.  
Dimmerabile.

LED source included. 24V dc remote electric power supply to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable with an integrated H2O STOP connection system and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection. Glass with opal diffuser.  
Adjustable light intensity.

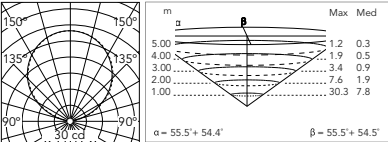
2200K disponibile su richiesta.

2200K available on request.

Diffused Light

**Mid-Power Led:** 0,8W - 127 lm ≠ OUTPUT 80 lm - 2700K/CRI 80 - 24Vdc / 0,8W - 131 lm ≠ OUTPUT 82 lm - 3000K/CRI 80 - 24Vdc / 0,8W - 136 lm ≠ OUTPUT 83 lm - 4000K/CRI 80 - 24Vdc

|              |              |              |
|--------------|--------------|--------------|
| <b>2700K</b> | <b>3000K</b> | <b>4000K</b> |
| FA100182125  | FA100179125  | FA100180125  |



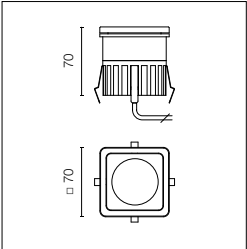
@ 3000K

\* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

|                                                                                                                                          |                                                                                                                                                  |              |   |                  |    |                  |    |
|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------|---|------------------|----|------------------|----|
| Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione. | Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions. | Acc. RF25747 | 1 | Acc. F990B28A000 | 6  | Acc. F990B21A000 | 10 |
|                                                                                                                                          |                                                                                                                                                  | Acc. RF25757 | 1 | Acc. F990B27A000 | 12 | Acc. RF26387.A   | 10 |
|                                                                                                                                          |                                                                                                                                                  | Acc. RF25752 | 2 | Acc. RF25750     | 10 |                  |    |

C-Me Square 70 RGB







Sorgente a LED inclusa.  
Alimentazione elettrica remota con interfaccia DMX 3chx350mA da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro trasparente extrachiaro.

LED source included. Remote electric power supply with DMX 3chx350mA interface, to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection.  
Extra clear transparent glass.

**Schema elettrico e installazione sistema RGB.**

Massimo 10 apparecchi C-Me Square 70 LED RGB per ogni codice F990B22A000

Vedere Schema Elettrico n.5 Page 832.

**Wiring diagram and installation scheme RGB.**

Max 10 luminaires C-Me Square 70 LED RGB for each code F990B22A000.

See Wiring Diagram n.5 Page 832.

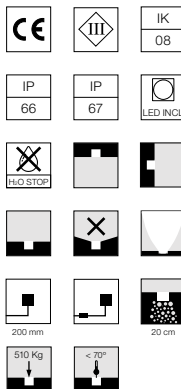
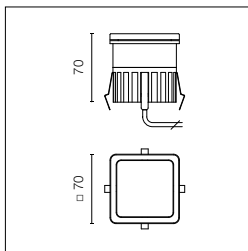
**RGB Power Led:** 3,4W - 3CH x 350mA

**Optic Spot 10°**  
FA100174132

**Optic Medium 35°**  
FA10017441

Photometric data on request.

## C-Me Opal Square 70 RGB



Sorgente RGB a LED inclusa. Alimentazione elettrica remota con interfaccia DMX 3chx350mA da ordinare separatamente. Necessaria cassaforma da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene 200 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Vetro con diffusore opale.

### Schema elettrico e installazione sistema RGB.

Massimo 10 apparecchi C-Me Opal Square 70 LED RGB per ogni codice F990B22A000.

Vedere Schema Elettrico n.5 Page 832.

LED source included. Remote electric power supply with DMX 3chx350mA interface, to be ordered separately. Requires a junction box to be ordered separately. The luminaire is equipped with a protruding, neoprene, 200 mm cable and a wiring kit with crimp connectors and adhesive heat-shrink tubing guaranteeing the water tightness of the connection. Glass with opal diffuser.

### Wiring diagram and installation scheme RGB.

Max 10 luminaires C-Me Opal Square 70 LED RGB for each code F990B22A000.

See Wiring Diagram n.5 Page 832.

### Diffused Light

**RGB Power Led:** 3,4W - 3CH x 350mA

### RGB

FA100174125

Photometric data on request.

\* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.

Maximum number of luminaires per power supply, (220÷240 V). These data must be checked taking into account the specific installation conditions.

Acc. F990B22A000 \*\*10

\*\*La tensione ai capi del sistema è in funzione del numero di apparecchi collegati in serie, attenersi alle norme CEI 64-8.

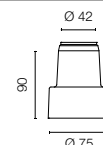
\*\*The voltage at the end of the system depends on the number of fixtures connected in series, please comply with CEI 64-8 standards.

## C-Me: Accessori / Accessories

Scatola per incasso.

Box for installation.

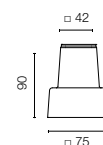
C-Me Ø40  
FA98



Scatola per incasso.

Box for installation.

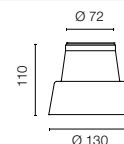
C-Me 40x40  
FA99



Scatola per incasso.

Box for installation.

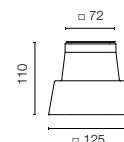
C-Me Ø70  
FA101



Scatola per incasso.

Box for installation.

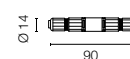
C-Me 70x70  
FA102



Sistema di giunzione IP68 a 2 vie 2 poli. (Ø4÷6,9mm cavo).

2 way terminal block 2 poles IP68. (Ø4÷6,9mm cable).

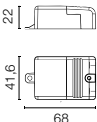
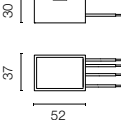
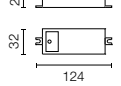
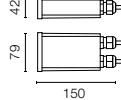
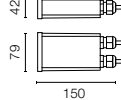
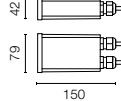
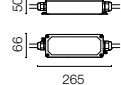
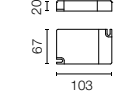
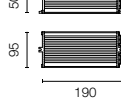
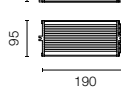
F990C050000



Non può essere alloggiato nella scatola per incasso.

It can't be placed in the recessed box for installation.

C-Me: Driver / Drivers

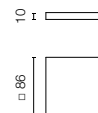
|                                                                                                                                                   |                                                                                                                                             |                                                                                                                                                                                      |                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Alimentatore doppia funzione<br>C.V. Vout 24Vdc 8W, Vin<br>220÷240V C.C. Iout 350mA:<br>8W, Vin 220÷240V IP 20<br>Classe II selv. no dimmerabile. | Power Supply dual function<br>C.V. Vout 24Vdc 8W, Vin<br>220÷240V C.C. Iout 350mA:<br>8W, Vin 220÷240V IP 20<br>Class II Selv. NON Dimmable | C-Me 40mm<br><br>*F990B34A000                                                                                                                                                        |    |    |
| Alimentatore doppia funzione<br>C.V. Vout 24Vdc 8W, Vin<br>220÷240V C.C. Iout 350mA:<br>8W, Vin 220÷240V IP 65<br>Classe II selv. no dimmerabile. | Power Supply dual function<br>C.V. Vout 24Vdc 8W, Vin<br>220÷240V C.C. Iout 350mA:<br>8W, Vin 220÷240V IP 65<br>Class II Selv. NON Dimmable | C-Me 40mm<br><br>*RF25748                                                                                                                                                            |    |    |
| Alimentatore 24V 10W / 110-240V IP20 Classe II selv.                                                                                              | Power supply 24V 10W /110-240V IP20 Class II selv.                                                                                          | *RF25747                                                                                                                                                                             |    |    |
| Alimentatore 24V 10W / 110-240V IP67 Classe II selv.                                                                                              | Power supply 24V 10W / 110-240V IP67 Class II selv.                                                                                         | *RF25757                                                                                                                                                                             |    |    |
| Alimentatore per installazione remota 24Vdc 20W / 220-240V IP67 Classe II selv.                                                                   | Power supply for remote installation 24Vdc 20W / 220-240V IP67 Class II selv.                                                               | *RF25752                                                                                                                                                                             |    |    |
| Alimentatore 24Vdc 35W / 120-270V IP67 Classe II selv.                                                                                            | Power supply 24Vdc 35W / 120-270V IP67 Class II selv.                                                                                       | F990B23AZ00                                                                                                                                                                          |    |    |
| Alimentatore 24Vdc 50W / 220-240V IP67 Classe I selv.                                                                                             | Power supply 24Vdc 50W / 220-240V IP67 Class I selv.                                                                                        | *F990B28A000                                                                                                                                                                         |   |   |
| Alimentatore 24Vdc 70W / 220-240V IP67 Classe I selv.                                                                                             | Power supply 24Vdc 70W / 220-240V IP67 Class I selv.                                                                                        | *F990B27A000                                                                                                                                                                         |  |  |
| Alimentatore per installazione remota 24Vdc 17W / 110-240V (15W@110V) IP20 Classe II selv.                                                        | Power supply for remote installation 24Vdc 17W / 110-240V (15W@110V) IP20 Class II selv.                                                    | Diffused Light<br>*RF25750<br> Dimmable Push-Dim Or 1-10V<br>See Wiring Diagram n.4, Page 830     |  |  |
| Alimentatore 17W/110÷240V - 24Vdc (15W@110V) IP67 Classe II Selv.                                                                                 | Power supply 17W/110÷240V - 24Vdc (15W@110V) IP67 Class II Selv.                                                                            | Diffused Light<br>*F990B21A000<br> Dimmable Push-Dim Or 1-10V<br>See Wiring Diagram n.4, Page 830 |  |  |
| Alimentatore per installazione remota 24Vdc 20W / 110-240Vdc (15W@110V) IP67 Classe II selv.                                                      | Power supply for remote installation 24Vdc 20W / 110-240Vdc (15W@110V) IP67 Class II selv.                                                  | Diffused Light<br>*RF26387.A<br> Dimmable DALI<br>See Wiring Diagram n.4, Page 830                |  |  |

## C-Me RGB: Accessori / Accessories

Controller DMX a parete  
per scatole ad incasso  
(60mm interasse fori).

DMX controller;  
dimmer switch for recessed  
box (60mm hole centres).

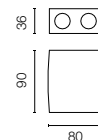
F990B10A000



Controller DMX  
stand-alone/interfaccia pc.

DMX controller;  
stand-alone/pc interface.

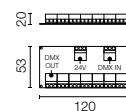
F990B11A000



DMX splitter 512 - dispositivo  
elettronico per rigenerare  
segnale dmx monodirezionale  
1 Input e 7 output, 12-24Vdc.  
Alimentatore non incluso.

DMX splitter 512 - electronic  
device to regenerate the  
monodirectional DMX signal  
1 Input and 7 output, 12-24Vdc.  
Power supply not included.

F990B13A000



Cavo DMX schermato con  
impedenza costante 110  
Ohm.

DMX cable - shielded twisted  
pair with 110 Ohm constant  
impedance.

F990B12A000



## C-Me RGB: Driver / Drivers

Alimentatore con interfaccia  
DMX per apparecchi RGB  
36W/220÷240V-3CH x  
350mA (3CH x 10 x 1W)  
predisposizione DMX IP67  
Classe I Selv Eq.

Power supply with DMX interface  
for RGB fixtures 36W/220÷240v-  
3CH x 350mA (3CH x 10 x 1W)  
DMX control allowed IP67 Class  
I Selv Eq.

\*F990B22A000

