

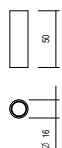
LLD

100% MADE IN ITALY



## CASSEFORME

## CA013



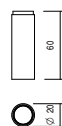
**Materiale**  
Material

**Polipropilene**  
Polypropylene

**Prodotti idonei**  
Suitable products

**Altea Micro**

## CAE16



**Materiale**  
Material

**Polipropilene**  
Polypropylene

**Prodotti idonei**  
Suitable products

**Zefiro S**

## CAE21



**Materiale**  
Material

**PVC**

**Prodotti idonei**  
Suitable products

**Altea Mini**  
**River Mini**

## CAE25



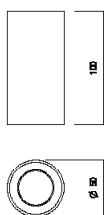
**Materiale**  
Material

**PVC**

**Prodotti idonei**  
Suitable products

**Iride**  
**Crio**  
**Demetra**  
**Eco**  
**Zefiro M**

## CA030



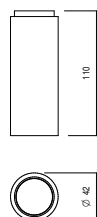
**Materiale**  
Material

**PVC**

**Prodotti idonei**  
Suitable products

**Argo S**

## CAW32



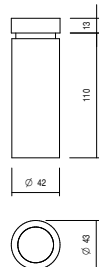
**Materiale**  
Material

**PVC**

**Prodotti idonei**  
Suitable products

**Altea Round**  
**Altea Square**  
**River**  
**Bia Mini**

## CAR32



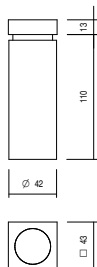
**Materiale**  
Material

**PVC**  
**Dima in polistirolo**  
Polystyrene jig

**Prodotti idonei**  
Suitable products

**Arke Round - S**

## CAQ32



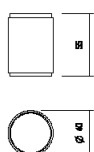
**Materiale**  
Material

**PVC**  
**Dima in polistirolo**  
Polystyrene jig

**Prodotti idonei**  
Suitable products

**Arke Square - S**

## CAE36



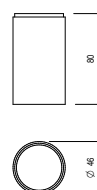
**Materiale**  
Material

**PVC**

**Prodotti idonei**  
Suitable products

**Ade**

## CA039

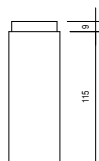


**Materiale**  
Material

**Polipropilene**  
Polypropylene

**Prodotti idonei**  
Suitable products

**Crio Adjust.**  
**Crio Maxi**

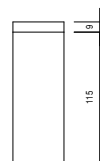
**CAR41**

**Materiale**  
*Material*

**Prodotti idonei**  
*Suitable products*

**PVC**  
**Dima in polistirolo**  
*Polystyrene jig*

**Tiresia S**

**CAQ41**

**Materiale**  
*Material*

**Prodotti idonei**  
*Suitable products*

**PVC**  
**Dima in polistirolo**  
*Polystyrene jig*

**Ganimede S**

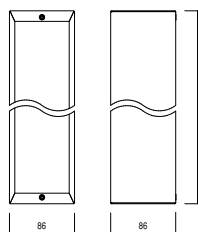
**CAE45**

**Materiale**  
*Material*

**Prodotti idonei**  
*Suitable products*

**PVC**

**Cupido**

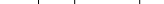
**CAC47**

**Materiale**  
*Material*

**Prodotti idonei**  
*Suitable products*

**Acciaio inox AISI 304**  
*AISI 304 Stainless steel*

**Caronte S**

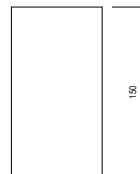
**CA050**

**Materiale**  
*Material*

**Prodotti idonei**  
*Suitable products*

**PVC**

**Altea Orient**

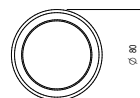
**CAE60**

**Materiale**  
*Material*

**Prodotti idonei**  
*Suitable products*

**Polietilene**  
*Polyethylene*

**Agon**  
**Agon Adjust.**  
**Argo M**  
**Fenice**

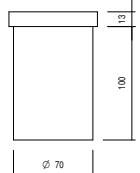
**CAW53**

**Materiale**  
*Material*

**Prodotti idonei**  
*Suitable products*

**PVC**

**Altea Maxi**  
**River Maxi**  
**Bia**  
**Aura R - S**

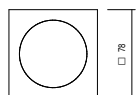
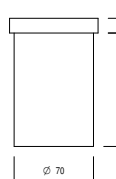
**CAQ60**

**Materiale**  
*Material*

**Prodotti idonei**  
*Suitable products*

**PVC**  
**Dima in polistirolo**  
*Polystyrene jig*

**Arke Square - M**

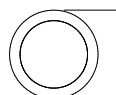
**CAR60**

**Materiale**  
*Material*

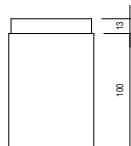
**Prodotti idonei**  
*Suitable products*

**PVC**  
**Dima in polistirolo**  
*Polystyrene jig*

**Arke Round - M**



## CAR62

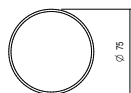


**Materiale**  
Material

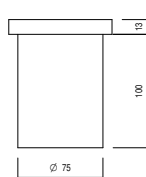
**PVC**  
**Dima in polistirolo**  
Polystyrene jig

**Prodotti idonei**  
Suitable products

**Tiresia L**



## CAQ62

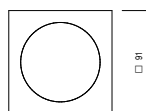


**Materiale**  
Material

**PVC**  
**Dima in polistirolo**  
Polystyrene jig

**Prodotti idonei**  
Suitable products

**Ganimede L**



## CA068



**Materiale**  
Material

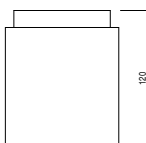
**Polietilene**  
Polyethylene

**Prodotti idonei**  
Suitable products

**Dedalo**



## CA070

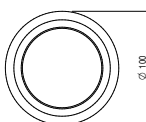


**Materiale**  
Material

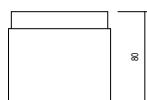
**PVC**

**Prodotti idonei**  
Suitable products

**Bia Maxi**



## CA081



**Materiale**  
Material

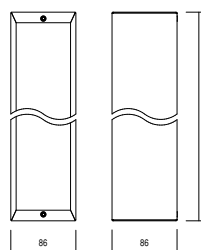
**PVC**

**Prodotti idonei**  
Suitable products

**Aura M**



## CAC87



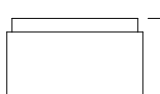
**Materiale**  
Material

**Acciaio inox AISI 304**  
AISI 304 Stainless steel

**Prodotti idonei**  
Suitable products

**Caronte M**

## CA107

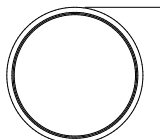


**Materiale**  
Material

**Polietilene**  
Polyethylene

**Prodotti idonei**  
Suitable products

**Aura L**



## CC110

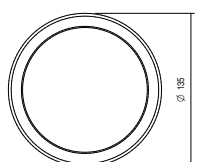


**Materiale**  
Material

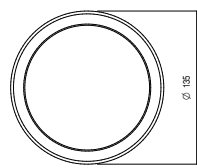
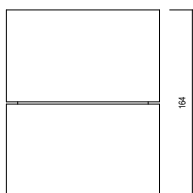
**Polietilene**  
Polyethylene

**Prodotti idonei**  
Suitable products

**Xante**  
**Zelos S**



## CL110



**Materiale**  
Material

**Polietilene**  
Polyethylene

**Prodotti idonei**  
Suitable products

**Xante Adjust.**  
**Zelos M**  
**Zelos L**

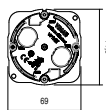
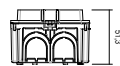
**BX502**

**Materiale**  
*Material*

**Polipropilene**  
*Prolypropylene*

**Prodotti idonei**  
*Suitable products*

**Slit 1**

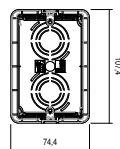
**BX503**

**Materiale**  
*Material*

**Polipropilene**  
*Prolypropylene*

**Prodotti idonei**  
*Suitable products*

**Monsonè**  
**Ponente**  
**Rodo S**  
**Slit 2**

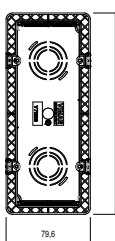
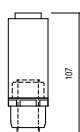
**BX506**

**Materiale**  
*Material*

**Polipropilene**  
*Prolypropylene*

**Prodotti idonei**  
*Suitable products*

**Rodo M**

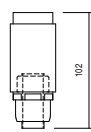
**CA821**

**Materiale**  
*Material*

**POM-C**

**Prodotti idonei**  
*Suitable products*

**River Mini**

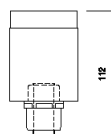
**CA832**

**Materiale**  
*Material*

**POM-C**

**Prodotti idonei**  
*Suitable products*

**River**

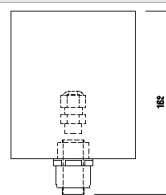
**CA853**

**Materiale**  
*Material*

**POM-C**

**Prodotti idonei**  
*Suitable products*

**River Maxi**

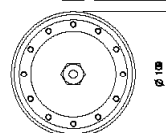
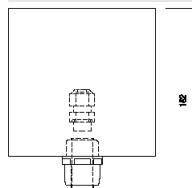
**C8110**

**Materiale**  
*Material*

**POM-C**

**Prodotti idonei**  
*Suitable products*

**Dagger M**

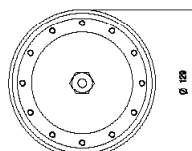
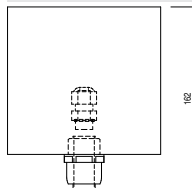
**C8130**

**Materiale**  
*Material*

**POM-C**

**Prodotti idonei**  
*Suitable products*

**Dagger L**

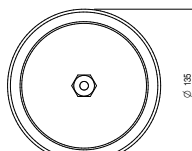
**C8135**

**Materiale**  
*Material*

**POM-C**

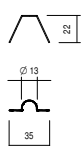
**Prodotti idonei**  
*Suitable products*

**Xante Sub**



# ACCESSORI

## ML016



**Materiale**  
Material

**Molla di torsione in acciaio armonico**  
Steel torsion spring

**Prodotti idonei**  
Suitable products

**Zefiro**

## PL001



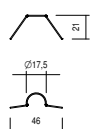
**Materiale**  
Material

**Alluminio**  
Aluminium

**Prodotti idonei**  
Suitable products

**Point S**

## ML021



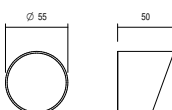
**Materiale**  
Material

**Molla di torsione in acciaio armonico**  
Steel torsion spring

**Prodotti idonei**  
Suitable products

**Altea Mini**

## PL002



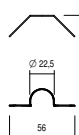
**Materiale**  
Material

**Alluminio**  
Aluminium

**Prodotti idonei**  
Suitable products

**Point M**

## ML025



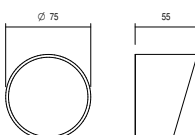
**Materiale**  
Material

**Molla di torsione in acciaio armonico**  
Steel torsion spring

**Prodotti idonei**  
Suitable products

**Iride**  
**Crio**  
**Demetra**  
**Eco**

## PL003



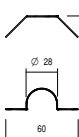
**Materiale**  
Material

**Alluminio**  
Aluminium

**Prodotti idonei**  
Suitable products

**Point L**

## ML032



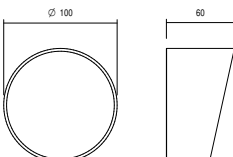
**Materiale**  
Material

**Molla di torsione in acciaio armonico**  
Steel torsion spring

**Prodotti idonei**  
Suitable products

**Ade**  
**Altea**

## PL004



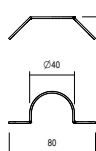
**Materiale**  
Material

**Alluminio**  
Aluminium

**Prodotti idonei**  
Suitable products

**Point XL**

## ML036



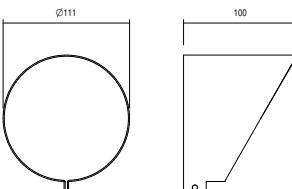
**Materiale**  
Material

**Molla di torsione in acciaio armonico**  
Steel torsion spring

**Prodotti idonei**  
Suitable products

**Crio Adjust.**  
**Crio Maxi,**  
**Cupido**

## PL005



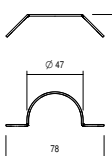
**Materiale**  
Material

**Acciaio inox AISI 304**  
AISI 304 Stainless steel

**Prodotti idonei**  
Suitable products

**Damon**

## ML053



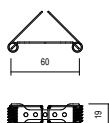
**Materiale**  
Material

**Molla di torsione in acciaio armonico**  
Steel torsion spring

**Prodotti idonei**  
Suitable products

**Altea Maxi**  
**Aura Round - S**

## ML060

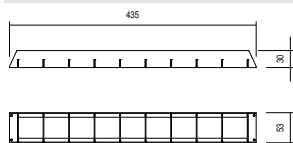


**Materiale**  
Material

**Molla di torsione in acciaio armonico**  
Steel torsion spring

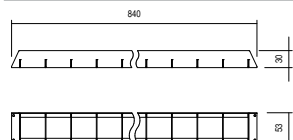
**Prodotti idonei**  
Suitable products

**Aura**  
**Dedalo**  
**Monzone**  
**Ponente**  
**Rodo**

**SA001**

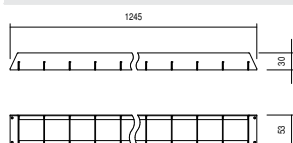
**Materiale** **Acciaio inox AISI 304**  
Material *AISI 304 Stainless steel*

**Prodotti idonei** **Cerbero S**  
Suitable products *Suitable products*

**SA002**

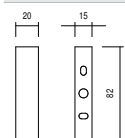
**Materiale** **Acciaio inox AISI 304**  
Material *AISI 304 Stainless steel*

**Prodotti idonei** **Cerbero M**  
Suitable products *Suitable products*

**SA003**

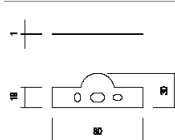
**Materiale** **Acciaio inox AISI 304**  
Material *AISI 304 Stainless steel*

**Prodotti idonei** **Cerbero L**  
Suitable products *Suitable products*

**BA001**

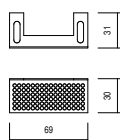
**Materiale** **Alluminio**  
Material *Aluminium*

**Prodotti idonei** **Vega**  
**Tracia**  
Suitable products *Suitable products*

**CP001**

**Materiale** **Acciaio inox AISI 304**  
Material *AISI 304 Stainless steel*

**Prodotti idonei** **Dero**  
Suitable products *Suitable products*

**ST002**

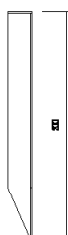
**Materiale** **Acciaio zincato**  
Material *Zinc plated steel*

**Prodotti idonei** **Dike**  
Suitable products *Suitable products*

**PI002**

**Materiale** **Acciaio inox AISI 304**  
Material *AISI 304 Stainless steel*

**Prodotti idonei** **Point**  
**Damon**  
**Ipno**  
Suitable products *Suitable products*



# CENTRALINE RGB C.C.

C.C. RGB CONTROLLERS

## Centraline RGB in corrente costante

Su richiesta: Dimmer LED con controllo DALI o Modbus e pannelli di controllo, gestione e programmazione degli effetti.

## RGB controllers on constant current

On request: LED Dimmer with DALI or Modbus control and panels for control, management and effects programming.

### Code: DM4C3P2

**Dimmer LED a 4 canali in corrente costante (350mA) per lampade: RGB, RGB+W e Bianco Dinamico.**

**Controllo tramite 2 pulsanti Normalmente Aperti (NA).**

Uscita: C.C. 4 canali 350mA - max. 30W

Ingresso: 24Vdc

Comando: 2 x Push NO

Funzioni: Pulsante 1 On - Off e Up ↑ - Down ↓  
Pulsante 2 Rotazione colore

Dimensioni: 84 x 54 x 26 mm

**LED dimmer with 4 constant current channels (350mA) for: RGB, RGB+W and Tunable White lamps.**

**Control through 2 Normally Open (NO) push buttons.**

Output: 2 4 channels 350mA - max. 30W

Input: 24Vdc

Command: 2 x Push NO

Functions: Button 1 On - Off and Up ↑ - Down ↓  
Button 2 Color rotation

Dimensions: 84 x 54 x 26 mm

### Code: DM4C5P2

**Dimmer LED a 4 canali in corrente costante (500mA) per lampade: RGB, RGB+W e Bianco Dinamico.**

**Controllo tramite 2 pulsanti Normalmente Aperti (NA).**

Uscita: C.C. 4 canali 500mA - max. 40W

Ingresso: 24Vdc

Comando: 2 x Push NO

Funzioni: Pulsante 1 On - Off e Up ↑ - Down ↓  
Pulsante 2 Rotazione colore

Dimensioni: 84 x 54 x 26 mm

**LED dimmer with 4 constant current channels (500mA) for: RGB, RGB+W and Tunable White lamps.**

**Control through 2 Normally Open (NO) push buttons.**

Output: C.C. 4 channels 500mA - max. 40W

Input: 24Vdc

Command: 2 x Push NO

Functions: Button 1 On - Off and Up ↑ - Down ↓  
Button 2 Color rotation

Dimensions: 84 x 54 x 26 mm

### Code: DM424DX

**Dimmer LED a 3 canali in corrente costante (350mA/500mA) per lampade: RGB e Bianco Dinamico.**

**Controllo tramite bus DMX, segnale 0-10V, pulsante Normalmente Aperto (NA), potenziometro 10k o interruttore.**

Uscita: C.C. 3 canali 350mA - max. 19W  
C.C. 3 canali 500mA - max. 27W

Ingresso: 24Vdc

Comando: DMX512-RDM, 0-10V, Pulsante NA, Pot. 10k, Interruttore.

Funzioni: Controllo avanzato di scenari e effetti luminosi;  
Funzionamento Master/Slave.

Dimensioni: 72 x 92 x 62 mm - DIN RAIL 4 mod.

**LED dimmer with 3 constant current channels (350mA/500mA) for: RGB and Tunable White lamps.**

**Control through DMX bus, 0-10V/ signal, Normally Open (NO) push button, 10k potentiometer or switch.**

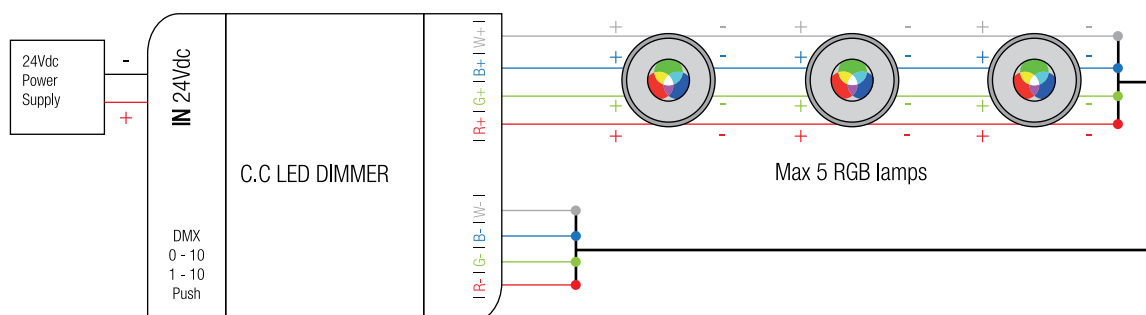
Output: C.C. 3 channels 350mA - max. 19W  
C.C. 3 channels 500mA - max. 27W

Input: 24Vdc

Command: DMX512-RDM, 0-10V, Push button NO, Pot. 10k, Switch.

Functions: Advanced control of scenes and lighting effects;  
Master/Slave operation.

Dimensions: 72 x 92 x 62 mm - DIN RAIL 4 mod.





# CENTRALINE RGB 24VDC

## 24VDC RGB CONTROLLERS

### Centraline RGB in tensione costante a 24V

Su richiesta: Dimmer LED con controllo DALI o Modbus e pannelli di controllo, gestione e programmazione degli effetti.

### RGB controllers on constant voltage at 24V

On request: LED Dimmer with DALI or Modbus control and panels for control, management and effects programming.

#### Code: DM124P1

**Dimmer LED a singolo canale per moduli LED a tensione costante (24Vdc).  
Controllo tramite un pulsante Normalmente Aperto (NA).**

Uscita: 24Vdc Singolo Canale - max. 100W

Ingresso: 24Vdc

Comando: Push NO

Funzioni: On - Off Up ↑ - Down ↓

Dimensioni: 44 x 44 x 25 mm

**Single channel LED dimmer for constant voltage (24Vdc) LED modules.  
Control through one Normally Open (NO) push button.**

Output: 24Vdc Single Channel - max. 100W

Input: 24Vdc

Command: Push NO

Functions: On - Off Up ↑ - Down ↓

Dimensions: 44 x 44 x 25 mm

#### Code: DM424P2

**Dimmer LED a 4 canali in tensione costante (24Vdc) per lampade:  
RGB, RGB+W e Bianco Dinamico.**

**Controllo tramite 2 pulsanti Normalmente Aperti (NA).**

Uscita: 4 canali 24Vdc - max. 200W

Ingresso: 24Vdc

Comando: 2 x Push NO

Funzioni: Pulsante 1 On - Off e Up ↑ - Down ↓  
Pulsante 2 Rotazione colore

Dimensioni: 84 x 54 x 26 mm

**LED dimmer with 4 constant voltage channels (24Vdc) for:  
RGB, RGB+W and Tunable White lamps.**

**Control through 2 Normally Open (NO) push buttons.**

Output: 4 channels 24Vdc - max. 200W

Input: 24Vdc

Command: 2 x Push NO

Functions: Button 1 On - Off and Up ↑ - Down ↓  
Button 2 Color rotation

Dimensions: 84 x 54 x 26 mm

#### Code: DM3CCDX

**Dimmer LED a 4 canali in tensione costante (24Vdc) per lampade:  
RGB, RGB+W e Bianco Dinamico.**

**Controllo tramite bus DMX, segnale 0-10V/1-10V o 4 pulsanti Normalmente Aperti (NA).**

Uscita: 4 canali 24Vdc - max. 400W

Ingresso: 24Vdc

Comando: DMX512-RDM; 0-10V; 1-10V; 4 Pulsanti NA

Funzioni: Controllo avanzato di scenari e effetti luminosi;  
Funzionamento Master/Slave.

Dimensioni: 72 x 92 x 62 mm

**LED dimmer with 4 constant voltage channels (24Vdc) for:  
RGB, RGB+W and Tunable White lamps.**

**Control through DMX bus, 0-10V/1-10V signal or 4 Normally Open (NO) push buttons.**

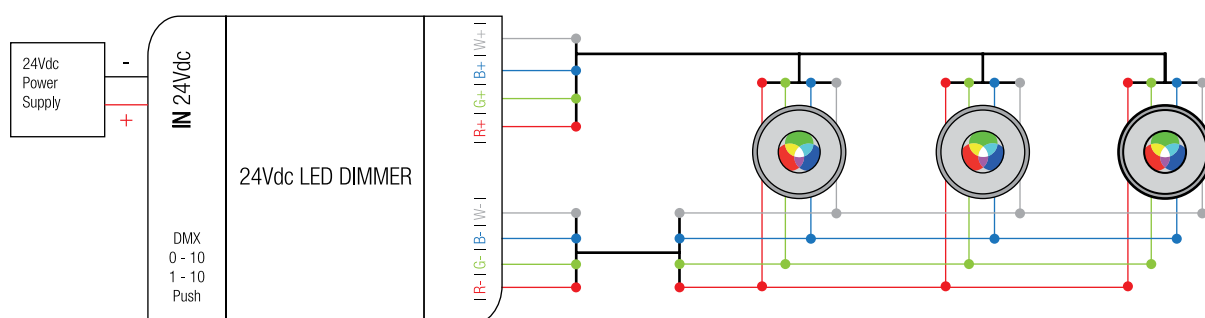
Output: 4 channels 24Vdc - max. 400W

Input: 24Vdc

Command: DMX512-RDM; 0-10V; 1-10V; 4 Push buttons NO

Functions: Advanced control of scenes and lighting effects;  
Master/Slave operation.

Dimensions: 72 x 92 x 62 mm



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