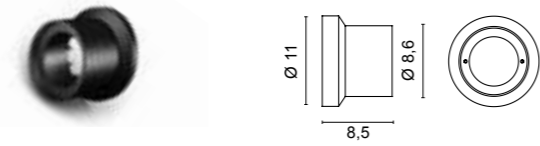


**0234**  
Plastic box RGB



Pix, Pix RGB, Ice RGB, Vega Maxi RGB, Fire RGB, Alcor Maxi RGB

**0235**  
Plastic box da parete  
Wall plastic box



Tris

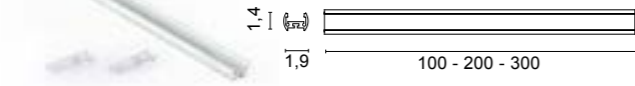
**0243**  
Connettore IP per cavi Ø < 7.0 mm  
IP Connector for cables Ø < 7.0 mm



Outdoor

Profilo in alluminio anodizzato  
Anodized aluminum profile

**0244/100** - 100 cm  
**0244/200** - 200 cm  
**0244/300** - 300 cm



Picchetto per l'installazione  
temporanea a terreno  
Stake for temporary  
installation on field

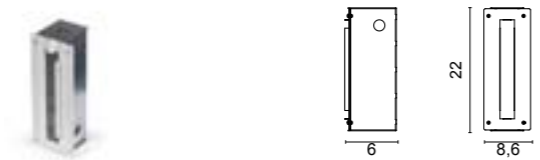


**0246**  
Box + Plate



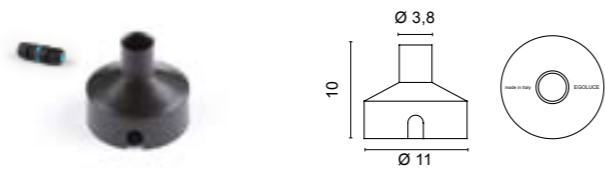
Kepl

**0249**  
Box + Plaster  
7x21x8,5 cm.



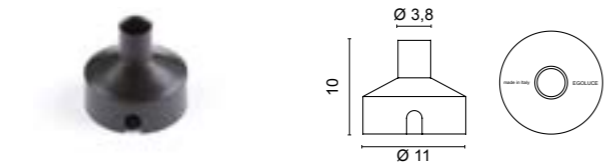
Slot

**0250** - ø 3,8  
Kit cassaforma drenante  
+ connettore stagno  
Draining junction box  
+ IP67 connector.



Soft, Cerchio

**0251** - ø 3,8  
Cassaforma drenante  
Draining junction box



Cerchio RGB

**0031/IP**  
IN: 220 - 240V  
OUT: 350 mA - 1-10 Power leds 1W



IP67 SELV 4,2 cm.

**0033/IP**  
IN: 220 - 240V  
OUT: 24V - 14,4W



IP67 SELV 4,2 cm.

**0034/IP**  
IN: 220 - 240V  
OUT: 24V - 70W



IP67 SELV

**0035/IP**  
IN: 220 - 240V  
OUT: 24V - 160W



IP65 SELV 9,6 cm.

**0036/IP**  
IN: 220 - 240V  
OUT: 12V - 14,4W



IP67 SELV 4,2 cm.

**0125**  
IN: 100 - 240V  
OUT: 350 mA - 1-6 Power leds 1W,  
1 0107



SELV 4,2 cm.

**0126**  
IN: 110 - 240V  
OUT: 700 mA - 1-6 Power leds 3W



CLASS 2 SELV 4,8 cm.

**0127**  
IN: 100 - 240V  
OUT: 500 mA - 1-6 Power leds 2W,  
1 0108, 1 Dissy



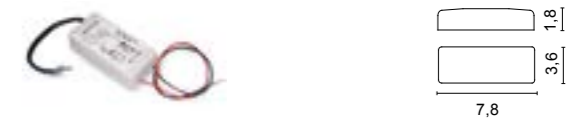
CLASS 2 SELV 4 cm.

**0128**  
IN: 100 - 240V  
OUT: 350 mA - 1-10 Power leds 1W,  
1-2 0107



CLASS 2 SELV 4 cm.

**0130**  
IN: 220 - 240V  
OUT: 8V - 1-40 Lucciole



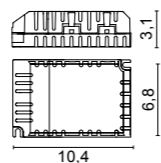
4,5 cm.

## LED DRIVERS

### 0135

IN: 220 - 240V  
OUT: 500mA  
600mA  
700mA

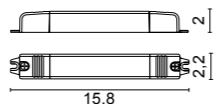
CLASS 2 SELV 7,6 cm.



### 0136/15

IN: 100 - 240V  
OUT: 350mA - 1-10 Power leds 2W,  
1-2 Star1 - Star2 - Star3 - Sta4

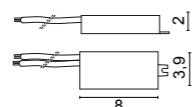
SELV 3,2 cm.



### 0143/IP

IN: 220 - 240V  
OUT: 500 mA - 1-7 Power Leds 2W

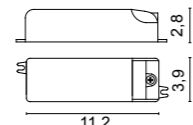
IP67 SELV 4,5 cm.



### 0147/COB

IN: 110 - 240V  
OUT: 500 mA - 1-2 0108, 2 Dissy,  
1 Vero mini, 1 Vero

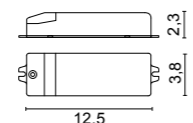
SELV 4,8 cm.



### 0148/COB

IN: 220 - 240V  
OUT: 700 mA

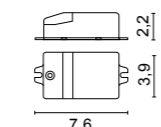
SELV 4,2 cm.



### 0149/COB

IN: 220 - 240V  
OUT: 500 mA - 1 art. 0108, 1 Dissy

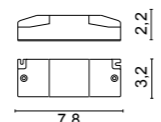
SELV 0,0 cm.



### 0151/150

IN: 220 - 240V  
OUT: 150 mA - 1-2 Star

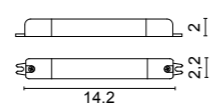
SELV 3,7 cm.



### 0155

IN: 100 - 240V  
OUT: 24V - 13W

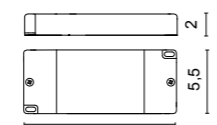
SELV 3,2 cm.



### 0156

IN: 100 - 240V  
OUT: 24V - 25W

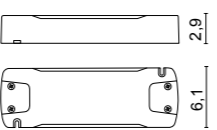
SELV 6 cm.



### 0157

IN: 220 - 240V  
OUT: 24V - 75W

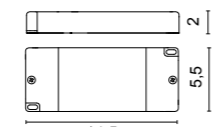
SELV 6,8 cm.



### 0159

IN: 100 - 240V  
OUT: 12V - 25W

SELV 6 cm.

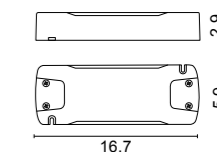


## LED DRIVERS

### 0160

IN: 220 - 240V  
OUT: 24V - 50W

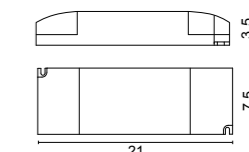
SELV 6,6 cm.



### 0161/100

IN: 220 - 240V  
OUT: 24V - 100W

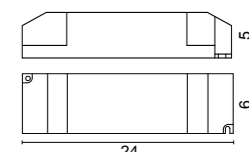
SELV 8 cm.



### 0162

IN: 220 - 240V  
OUT: 24V - 150W

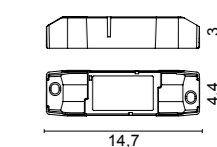
SELV 8 cm.



### 0169

IN: 220 - 240V  
OUT: 350mA - 2-12 Power led 1W  
500mA - 1 Vero, 1 Vero Mini,  
2-12 Power led 2W  
700mA

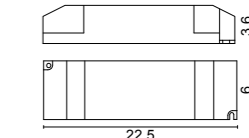
SELV 5,4 cm.



### 0173

IN: 100 - 240V  
OUT: 12V - 50W

SELV 7 cm.

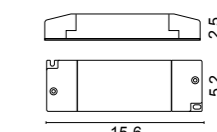


## DIMMER

### 0110/DIM

IN: 12/24V 12A MAX  
OUT: 12/24V

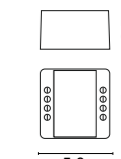
PUSH 1...10 V DALI SELV 5,6 cm.



### 0112/48/DIM

IN: 12/24/48V  
OUT: 12/24/48V 6,5A

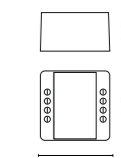
PUSH 1...10 V 5 cm.



### 0112/48/DALI

IN: 12/24/48V  
OUT: 12/24/48V 6,5A

DALI 5 cm.



## DIMMABLE LED DRIVERS

### 0129

IN: 110 - 240V  
 OUT: 350 mA - 4-15 power leds, 1-2 COB (art.0107)  
 500 mA - 1-14 power leds, 1-2 COB (art.0108)  
 700 mA - 1-13 power leds

**PUSH** **1...10 V** **CE** **UL** **US** SELV  $\varnothing$  7,2 cm.



### 0129/DALI

IN: 110 - 240V  
 OUT: 350 mA - 2-12 power leds, 1-2 COB (art.0107)  
 500 mA - 2-12 power leds, 1-2 COB (art.0108)  
 700 mA - 2-12 leds  
 12V DC - 10W  
 24V DC - 20W

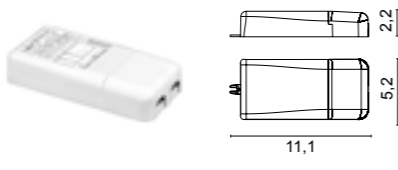
**DALI** **CE** **UL** **US** SELV  $\varnothing$  7,2 cm.



### 0141/DALI

IN: 110 - 240V  
 OUT: 350 mA - 1-12 power leds, 1-2 COB (art.0107)  
 500 mA - 1-11 power leds, 1-2 COB (art.0108)  
 700 mA - 1-8 power leds

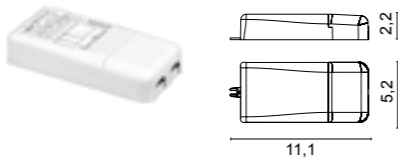
**DALI** **CE** **UL** **US**  $\varnothing$  5,5 cm.



### 0141/DIM

IN: 110 - 240V  
 OUT: 350 mA - 1-12 power leds, 1-2 COB (art.0107)  
 500 mA - 1-11 power leds, 1-2 COB (art.0108)  
 700 mA - 1-8 power leds

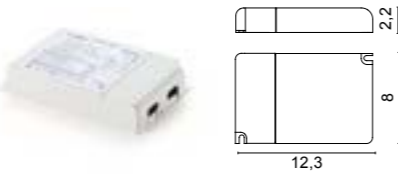
**PUSH** **1...10 V** **CE** **UL** **US**  $\varnothing$  5,5 cm.



### 0145

IN: 110 - 240V  
 OUT: 350 mA - 1- 21 power leds, 1-3 COB (art.0107)  
 500 mA - 1-21 power leds, 1-3 COB (art.0108)  
 700 mA - 1-21 power leds

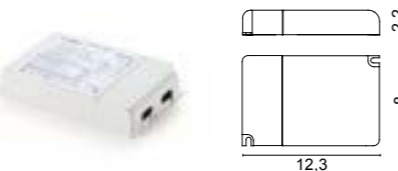
**PUSH** **1...10 V** **CE** **UL** **US** SELV  $\varnothing$  8,4 cm.



### 0145/DALI

IN: 110 - 240V  
 OUT: 350 mA - 1- 21 power leds, 1-3 COB (art.0107)  
 500 mA - 1-21 power leds, 1-3 COB (art.0108)  
 700 mA - 1-21 power leds

**PUSH** **1...10 V** **DALI** **CE** **UL** **US** SELV  $\varnothing$  8,4 cm.



### 0133

Cavo di sincronizzazione per dimmer Led  
 Synchronization cable for dimmer Led



0129, 0129 DALI, 0145, 0145 DALI

### 0717/DIM60

IN: 220 - 240V  
 OUT: 24V - 60W

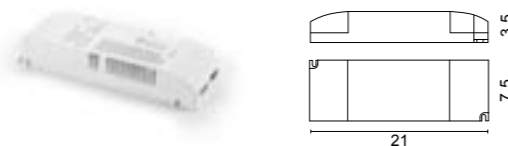
**PUSH** **1...10 V** SELV  $\varnothing$  8,6 cm.



### 0717/DIM100

IN: 220 - 240V  
 OUT: 24V - 100W

**PUSH** **1...10 V** **DALI** SELV  $\varnothing$  8,2 cm.

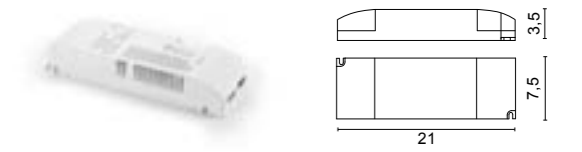


## DIMMABLE LED DRIVERS

### 0717/DIM150

IN: 220 - 240V  
 OUT: 24V - 150W

**PUSH** **1...10 V** **DALI** SELV  $\varnothing$  8,2 cm.

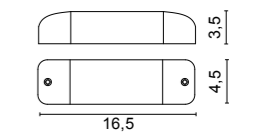


### 0726/DIM

Dimmable driver  
 TAGLIO DI FASE (IGBT-TRIAC, TRAILING EDGE-LEADING EDGE)  
 PHASE CUT-OFF (IGBT-TRIAC, TRAILING EDGE-LEADING EDGE)

IN: 220 - 240V  
 OUT: 24V - 20W

350 mA - 1-12 power leds, 1-2 COB (art.0107)  
 500 mA - 1-12 power leds, 1-2 COB (art.0108)  
 700 mA - 1- 9 power leds  
 2 DISSY - 1 VERO MINI - 1VERO

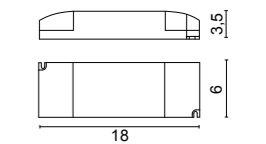


**PUSH** IGBT/TRIAC **CE** **UL** **US** SELV  $\varnothing$  5,6 cm.

### 0727/DIM

Dimmable driver  
 TAGLIO DI FASE (TRIAC, TRAILING EDGE-LEADING EDGE)  
 PHASE CUT-OFF (TRIAC, TRAILING EDGE-LEADING EDGE)

IN: 220 - 240V  
 OUT: 24V - 45W



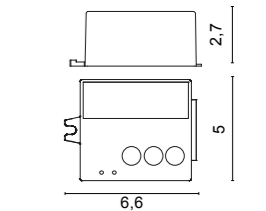
TRIAC SELV  $\varnothing$  8,2 cm.



## DMX INTERFACE

### 0729/DMX

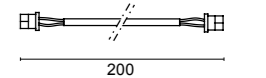
Convertitore di segnale DMX - PWM  
 DMX - PWM Signal converter  
 IN: 100 - 240V



0164, 0167

### 0166

Cavo di sincronizzazione  
 Synchronization cable

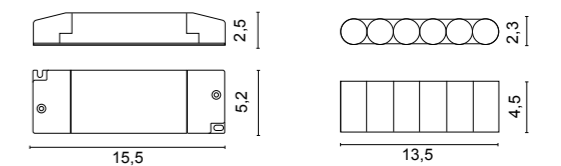


0164, 0167, 0729/DMX

## LED EMERGENCY UNIT

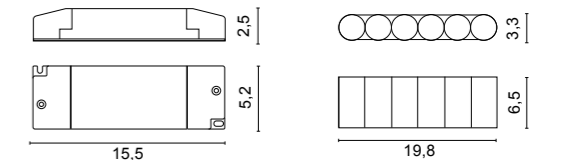
### 0115/EM

Kit Inverter + Battery



### 0115/EM/3

Kit Inverter + Battery 3h.



## RGB DRIVERS

**0167** Driver RGB 22W  
IN: 220-240V  
OUT: 3x24V

**PUSH** Remote 5,6 cm.



**0164** Driver RGB 120W  
IN: 220-240V  
OUT: 3x24V

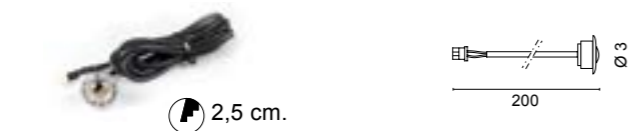
**PUSH** Remote 8 cm.



**0168** Converter  
IN: 3x24V  
OUT: 3x250 mA 1-5 RGB



**0163** IR Receiver

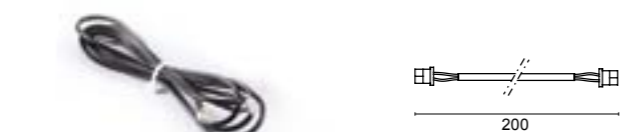


0164, 0167

**0165** IR Remote Controller



**0166**  
Cavo di sincronizzazione  
Synchronization cable



0164, 0167

**0152**  
Kit Lucciola RGB - art. 6353  
Centralina RGB + Telecomando  
RGB controller + Remote control



Centraline RGB non sincronizzabili tra loro  
RGB controller cannot be synchronized with each other

## WIRELESS BLUETOOTH DRIVERS

**0718/CASA**  
Alimentatori multipotenza in corrente continua regolabili wireless.

Direct current dimmable wireless multipower drivers.

IN: 220-240V  
OUT: max 38W

**CASAMBI** **PUSH** SELV 60V 5,4 cm.



**0145/CASA**  
Alimentatori multipotenza in corrente continua regolabili wireless.

Direct current dimmable wireless multipower drivers.

IN: 220-240V  
OUT: max 60W

**CASAMBI** **PUSH** SELV 60V 8,4 cm.



**0164/CASA** Driver RGB 120W  
Alimentatori multipotenza in corrente continua regolabili wireless.

Direct current dimmable wireless multipower drivers.

IN: 220-240V  
OUT: 3x24V  
**CASAMBI** 8 cm.



## WIFI SWITCH

**0070/WIFI**  
Interruttore WIFI ON/OFF con controllo vocale.  
Smart WIFI switch ON/OFF with voice control.

IN: 100-240V 50/60Hz  
OUT: max 500W

4 cm.



## SWITCH DIMMER E27

**0074/DIM**  
Variatore universale per lampade ad incandescenza con attacco E27 purchè siano del tipo dimmerabile. Il dispositivo è azionabile tramite uno o più pulsanti normalmente aperti

Universal dimmer to adjust all the incandescent LAMPS, provided the type dimmable. The device can be operated by one or more push buttons.

IN: 220-240V 50/60Hz  
OUT: 3-50W