



modello:
model:

KUMA

codice:
code:

6685

design:

U. T. Egoluce

anno - year:

2023

tipologia:
typology:

faretto da incasso trimless
trimless recessed spotlight

materiali:

**struttura in ferro zincato,
diffusore in metacrilato satinato**
galvanized iron structure, satin
methacrylate diffuser

materials:

luce:

diffusa

light:

diffuse

sorgente luminosa:

light sources:

6685 + COB LED

LED code	optics		LED color
0107/XW	/24 /40 /60	6,2W 17,8V 350mA	896lm 2700K
0107/WW	/24 /40 /60	6,2W 17,8V 350mA	939lm 3000K
0107/W	/24 /40 /60	6,2W 17,8V 350mA	975lm 4000K
0108/XW	/24 /40 /60	9,2W 18,4V 500mA	1244lm 2700K
0108/WW	/24 /40 /60	9,2W 18,4V 500mA	1303lm 3000K
0108/W	/24 /40 /60	9,2W 18,4V 500mA	1353lm 4000K
0108/XW/IP (IP54)	/24 /40 /60	9,2W 18,4V 500mA	1244lm 2700K
0108/WW/IP (IP54)	/24 /38 /58	9,2W 18,4V 500mA	1303lm 3000K
0108/W/IP (IP54)	/24 /38 /58	9,2W 18,4V 500mA	1353lm 4000K

life

> 50.000 h

step MacAdam

3

Indice di Resa Cromatica:
Color Rendering Index:

>80 **CRI>90 su richiesta**
CRI>90 on request

grado IP . IP grade:

20

finiture:

.57 diffusore bianco

finishes:

.57 white diffuser

peso netto - net weight:

0,15 Kg

marcatura:

CE

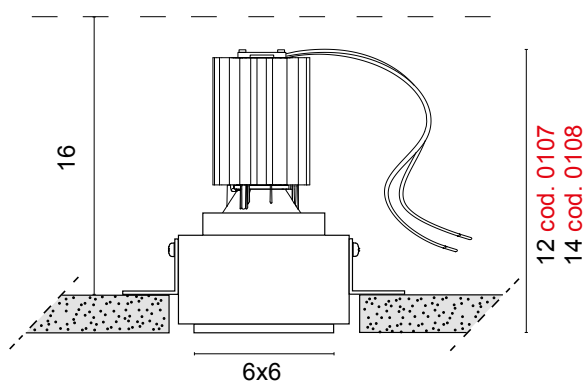
marking:

simboli costruttivi:



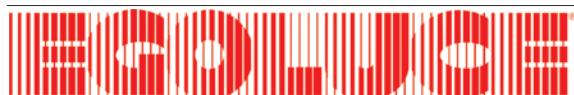
symbols:

Dimensioni - Dimensions



F 8,8x6,3 cm

SOLO COLLEGAMENTO IN SERIE - ONLY SERIAL CONNECTION



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LED DRIVERS in corrente continua
LED DRIVERS constant current**0125****LED driver**

IN: 100 - 240V
OUT: 350 mA
1 COB LED (art. 0107)



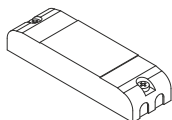
6 x 3,5 x 2 cm



SELV

0128**LED driver**

IN: 100 - 240V
OUT: 350 mA
1-2 COB LED (art. 0107)



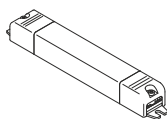
11,6 x 3,4 x 2 cm



SELV

0136/15**LED driver**

IN: 100 - 240V
OUT: 350 mA
1-2 COB LED (art. 0107)



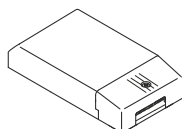
15,8 x 2,2 x 2 cm



SELV

0169/50**Multipower LED driver**

IN: 220 - 240V
OUT: 350mA
1-3 COB LED (art. 0107)



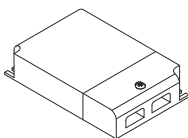
13 x 7,5 x 3 cm



SELV

DRIVERS DIMMERABILI in corrente continua
DIMMABLE LED DRIVERS constant current**0129 Dimmer LED****Multipower dimmable driver**

IN: 110 - 240V
OUT: 350 mA, 1-2 COB LED (art. 0107)



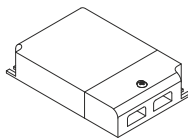
10,5 x 7 x 2,2 cm



SELV

0129/DALI Dimmer LED**Multipower dimmable driver**

IN: 110 - 240V
OUT: 350 mA 1-2 COB LED (art. 0107)



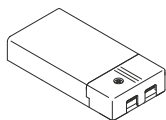
10,5 x 7 x 2,2 cm



SELV

0141/DALI**LED driver**

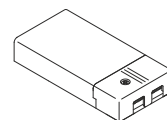
IN: 110 - 240V
OUT: 350 mA, 1-2 COB LED (art. 0107)



11,1 x 5,2 x 2,5 cm

 **0141/DIM****LED driver**

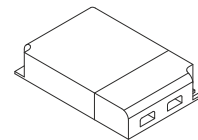
IN: 110 - 240V
OUT: 350 mA, 1-2 COB LED (art. 0107)

**Versione PUSH non sincronizzabile - PUSH version not synchronizable**

11,1 x 5,2 x 2,5 cm

 **0145 Dimmer LED Maxi**
Multipower dimmable driver

IN: 110 - 240V
OUT: 350 mA, 1-3 COB LED (art. 0107)



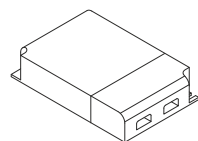
12,3 x 8 x 2,2 cm



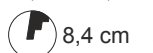
SELV

0145/DALI Dimmer LED Maxi
Multipower dimmable driver

IN: 110 - 240V
OUT: 350 mA, 1-3 COB LED (art. 0107)



12,3 x 8 x 2,2 cm



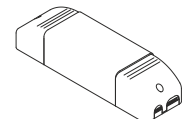
SELV

0133

Cavo di sincronizzazione per dimmer LED
Synchronization cable for dimmer LED
(art. 0129 - art. 0129/DALI - art. 0145 - art. 0145/DALI)
L 150 cm

**0726/DIM****LED dimmer**

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, 1-2 COB LED (art. 0107)



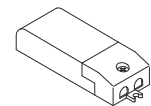
16,5 x 4,5 x 3,5 cm



SELV

0733/DIM**LED dimmer**

Alimentatori elettronici dimmerabili (IGBT-TRIAC) in corrente continua
Direct current dimmable (TRAILING EDGE-LEADING EDGE) electronic drivers
IN: 220 - 240V
OUT: 350 mA, 1 COB LED (art. 0107)



8,7 x 3,8 x 2,1 cm



IGBT-TRIAC SELV

UNITA' DI EMERGENZA LED
LED EMERGENCY UNIT**0115/EM****LED Emergency Unit**

Kit Inverter + Battery + LED indicator



15,5 x 5,2 x 2,5 cm

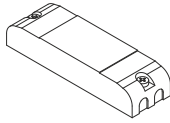
80 cm


13,5 x 4,5 x 2,3 cm



LED DRIVERS in corrente continua
LED DRIVERS constant current**0127**

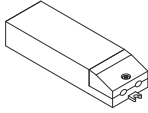
LED driver
IN: 100 - 240V
OUT: 500 mA
1 COB LED (art. 0108)




11,6 x 3,4 x 2 cm  4 cm

**0147/COB**

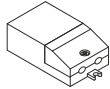
LED driver
IN: 220 - 240V
OUT: 500 mA
1-2 COB LED (art. 0108)




12,5 x 3,8 x 2,4 cm  4,2 cm

**0149/COB**

LED driver
IN: 220 - 240V
OUT: 500 mA
1 COB LED (art. 0108)

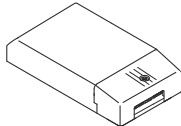



7,6 x 3,9 x 2,2 cm  4,2 cm

**0169/50**

Multipower LED driver

IN: 220 - 240V
OUT: 500mA
1-3 COB LED (art. 0108)

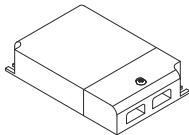


13 x 7,5 x 3 cm  8,5 cm

**DRIVERS DIMMERABILI** in corrente continua
DIMMABLE LED DRIVERS constant current**0129 Dimmer LED**

Multipower dimmable driver

IN: 110 - 240V
OUT: 500 mA, 1-2 COB LED (art. 0108)

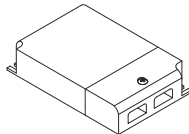






10,5 x 7 x 2,2 cm  7,2 cm SELV    

0129/DALI Dimmer LED

Multipower dimmable driver

IN: 110 - 240V
OUT: 500 mA, 1-2 COB LED (art. 0108)

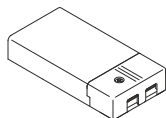



10,5 x 7 x 2,2 cm  7,2 cm SELV   

0141/DALI

LED driver

IN: 110 - 240V
OUT: 500 mA, 1-2 COB LED (art. 0108)

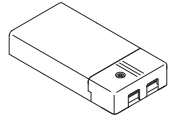


11,1 x 5,2 x 2,5 cm  5,5 cm


**0141/DIM**

LED driver

IN: 110 - 240V
OUT: 500 mA, 1-2 COB LED (art. 0108)

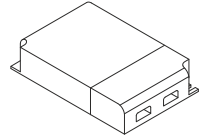


Versione PUSH non sincronizzabile - PUSH version not synchronizable

11,1 x 5,2 x 2,5 cm  5,5 cm

**0145 Dimmer LED Maxi**
Multipower dimmable driver

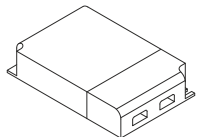
IN: 110 - 240V
OUT: 500 mA, 1-3 COB LED (art. 0108)



12,3 x 8 x 2,2 cm  8,4 cm SELV    

0145/DALI Dimmer LED Maxi
Multipower dimmable driver

IN: 110 - 240V
OUT: 500 mA, 1-3 COB LED (art. 0108)



12,3 x 8 x 2,2 cm

 8,4 cm SELV     

0133

Cavo di sincronizzazione per dimmer LED
Synchronization cable for dimmer LED
(art. 0129 - art. 0129/DALI - art. 0145 - art. 0145/DALI)

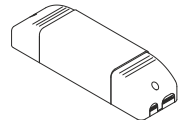


L 150 cm

0726/DIM

LED dimmer

TAGLIO DI FASE (IGBT-TRIAC, TRAILING EDGE-LEADING EDGE)
PHASE CUT-OFF (IGBT-TRIAC, TRAILING EDGE-LEADING EDGE)
IN: 220 - 240V
OUT: 24V - 20W
500 mA, LED, 1-2 COB LED (art. 0108)

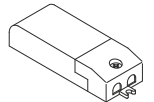



16,5 x 4,5 x 3,5 cm  5,6 cm  IGBT-TRIAC  SELV

0734/DIM

LED dimmer

Alimentatori elettronici dimmerabili (IGBT-TRIAC) in corrente continua
Direct current dimmable (TRAILING EDGE-LEADING EDGE) electronic drivers
IN: 220 - 240V
OUT: 500 mA, 1 COB LED (art. 0108)



8,7 x 3,8 x 2,1 cm  4,2 cm IGBT-TRIAC  SELV

UNITA' DI EMERGENZA LED
LED EMERGENCY UNIT**0115/EM**

LED Emergency Unit

Kit Inverter + Battery + LED indicator



15,5 x 5,2 x 2,5 cm 80 cm 13,5 x 4,5 x 2,3 cm

