




## 1W 350 mA CONTROLLO DI CORRENTE / 1W 350 mA CURRENT CONTROLLER

	Codice Code	Vtaggio Voltage	Peso e dimensioni Weight and dimensions	Omologazioni Homologation	N° Min - Max LED	Rif. schema Scheme diagram
	<b>ECG.0012.0</b>	24Vdc	10g (0.35 oz) Ø12x65 mm (Ø0,472x2,559 in)	<b>IP65</b> - CE SELV	Min 1 - Max 5 LED Max 1 High Power LED dimmerabile dimnable	E1

## 1,5W 500 mA CONTROLLO DI CORRENTE / 1,5W 500 mA CURRENT CONTROLLER

	Codice Code	Vtaggio Voltage	Peso e dimensioni Weight and dimensions	Omologazioni Homologation	N° Min - Max LED	Rif. schema Scheme diagram
	<b>ECG.0014.0</b>	24Vdc	10g (0.35 oz) Ø12x65 mm (Ø0,472x2,559 in)	<b>IP65</b> - CE SELV	Min 1 - Max 5 LED Max 1 High Power LED dimmerabile dimnable	E1

## SEQUENCER - INTERFACCIA DMX / SEQUENCER - DMX INTERFACE

	Codice Code	Voltaggio Voltage	Peso e dimensioni Weight and dimensions	Omologazioni Homologation	Segnale di uscita Exit signal	Rif. schema Scheme diagram
	<b>ECG.0011.0</b>	24Vdc	100g (3.52 oz) 110x36,5x62,5 mm (4,33x1,437x2,46 in) guida DIN / DIN rail	CE	3 canali 1A tensione costante dimmerabile 3 channels 1A constant voltage dimmmable (TAB. 1)	H1/I1/J1/K1


### 1. TABELLA DI PORTATA MASSIMA SEQUENCER RGB SEQUENCER RGB TABLE WITH MAXIMUM LOAD

	monocromatico / monochromatic	RGB
<b>Sistemi lineari / linear systems Signal LED</b>		
	max 200m (656 ft) - canale / channel	max 200m (656 ft)
<b>Sistemi lineari / linear systems Mid Power LED</b>		
passo / pitch 5 mm (0,196 in)	10m (32.8 ft) - canale / channel	-
passo / pitch 10 mm (0,393 in)	20m (65.6 ft) - canale / channel	-
passo / pitch 20 mm (0,787 in)	40m (131 ft) - canale / channel	-
passo / pitch 25 mm (0,984 in)	50m (164 ft) - canale / channel	-
<b>Sistemi lineari / linear systems Power LED</b>		
passo / pitch 33 mm (1,299 in)	50m (164 ft) - canale / channel	max 50m (164 ft)
passo / pitch 50 mm (1,968 in)	100m (328 ft) - canale / channel	max 100m (328 ft)
passo / pitch 100 mm (3,937 in)	200m (656 ft) - canale / channel	max 200m (656 ft)
<b>Proiettori e incassi / spots and downlights</b>		
1÷5 Power LED / 1 High Power LED	max 400pz - canale / channel	max 400pz
6÷10 Power LED / 2 High Power LED	max 200pz - canale / channel	max 200pz
11÷15 Power LED / 3 High Power LED	max 130pz - canale / channel	max 130pz
16÷20 Power LED / 4÷5 High Power LED	max 100pz - canale / channel	max 100pz
21÷25 Power LED / 6 High Power LED	max 80pz - canale / channel	max 80pz
26÷30 Power LED / 7 High Power LED	max 65pz - canale / channel	max 65pz
31÷35 Power LED / 8 High Power LED	max 55pz - canale / channel	max 55pz
36÷40 Power LED / 9 High Power LED	max 50pz - canale / channel	max 50pz



**Note / notes**

Utilizzare alimentatori di potenza adeguata / use power supplies with the correct power

## INTERFACCIA DMX RDM - TENSIONE COSTANTE 24 Vdc / DMX RDM INTERFACE - 24 Vdc CONSTANT VOLTAGE

	Codice Code	Voltaggio Voltage	Peso e dimensioni Weight and dimensions	Omologazioni Homologation	Segnale di uscita Exit signal	Rif. schema Scheme diagram
	<b>ECG.0006.0</b>	24Vdc	100g (3.52 oz) 90x60x52 mm (3,543x2,362x2,047 in)	CE	3 canali 2A tensione costante dimmerabile 3 channels 2A constant voltage dimmmable (TAB. 2)	11/J1/K1

## INTERFACCIA DMX RDM - CORRENTE COSTANTE / DMX RDM INTERFACE - CONSTANT CURRENT

	<b>ECG.0005.0</b>	24Vdc	120g (4.23 oz) 90x72x62 mm (3,543x2,834x2,44 in)	CE	350 mA corrente costante 1W per canale - 4 canali 1W each channel 4 channels constant current Max 7 LED (21 LED)	L1
	<b>ECG.0008.0</b>	24Vdc	120g (4.23 oz) 90x72x62 mm (3,543x2,834x2,44 in)	CE	500 mA corrente costante 1,5W per canale - 4 canali 1,5W each channel 4 channels constant current Max 7 LED (21 LED)	L1


2. TABELLA DI PORTATA MASSIMA INTERFACCIA DMX - RDM TENSIONE COSTANTE ECG.0006.0  
DMX - RDM CONSTANT VOLTAGE INTERFACE TABLE WITH MAXIMUM LOAD

	monocromatico / monochromatic	RGB
<b>Sistemi lineari / linear systems Signal LED</b>		
	max 400m (1.312 ft) - canale / channel	max 400m (1.312 ft)
<b>Sistemi lineari / linear systems Mid Power LED</b>		
passo / pitch 5 mm (0,196 in)	20m (65.6 ft) - canale / channel	-
passo / pitch 10 mm (0,393 in)	40m (131 ft) - canale / channel	-
passo / pitch 20 mm (0,787 in)	80m (262 ft) - canale / channel	-
passo / pitch 25 mm (0,984 in)	100m (328 ft) - canale / channel	-
<b>Sistemi lineari / linear systems Power LED</b>		
passo / pitch 33 mm (1,299 in)	100m (328 ft) - canale / channel	max 100m (328 ft)
passo / pitch 50 mm (1,968 in)	200m (656 ft) - canale / channel	max 200m (656 ft)
passo / pitch 100 mm (3,937 in)	400m (1.312 ft) - canale / channel	max 400m (1.312 ft)
<b>Proiettori e incassi / spots and downlights</b>		
1÷5 Power LED / 1 High Power LED	max 800pz - canale / channel	max 800pz
6÷10 Power LED / 2 High Power LED	max 400pz - canale / channel	max 400pz
11÷15 Power LED / 3 High Power LED	max 260pz - canale / channel	max 260pz
16÷20 Power LED / 4÷5 High Power LED	max 200pz - canale / channel	max 200pz
21÷25 Power LED / 6 High Power LED	max 160pz - canale / channel	max 160pz
26÷30 Power LED / 7 High Power LED	max 130pz - canale / channel	max 130pz
31÷35 Power LED / 8 High Power LED	max 110pz - canale / channel	max 110pz
36÷40 Power LED / 9 High Power LED	max 100pz - canale / channel	max 100pz

**Note / notes**

Utilizzare alimentatori di potenza adeguata / use power supplies with the correct power



## SEQUENCER - INTERFACCIA DMX / SEQUENCER - DMX INTERFACE

	Codice Code	Vtaggio Voltage	Peso e dimensioni Weight and dimensions	Omologazioni Homologation	Segnale di uscita Exit signal	Rif. schema Scheme diagram
	<b>ECG.0007.0</b>	24Vdc	140g (4.93 oz) 90x74x55 mm (3,543x2,913x2,165 in)	CE	4 canali 2A max per canale tensione costante dimmerabile 4 channels of 2A each constant voltage dimnable (TAB 2)	N1


**Note / notes**

Portata massima come ECG.0006.0 (TAB. 2) / maximum load like ECG.0006.0 (TAB. 2)


## CONVERTITORE DALI / DALI CONVERTER

	<b>ECG.0028.0</b>	24Vdc	16g (0.56 oz) 59x33x15 mm (2,322x1,299x0,59 in)	CE	3 canali 1A max per canale tensione costante dimmerabile 3 channels of 1A each constant voltage dimnable (TAB 1)	I1/J1/K1
	<b>ECG.0016.0</b>	12÷24Vdc	50g (1.76 oz) 132x22x19 mm (5,196x0,866x0,748 in)	CE	1 canale 2A max per canale tensione costante dimmerabile 1 channel of 2A each constant voltage dimnable (TAB 2)	P1


## CENTRALINA DMX / DMX CONTROL GEAR

	Codice Code	Vtaggio Voltage	Peso e dimensioni Weight and dimensions	Omologazioni Homologation	Segnale di uscita Exit signal	Rif. schema Scheme diagram
	<b>ECG.0001.0</b>	110÷240Vac 50/60Hz	125g (4.40 oz) 80x90x40 mm (3,149x3,543x1,574)	CE	512 indirizzi 512 addresses	I1/J1/K1/L1/ M1/N1/O1


## DMX SPLITTER

	<b>ECG.0010.0</b>	110÷240Vac 50/60Hz	630g (22.22 oz) 176x126x75 mm (6,929x4,96x2,952 in)	CE	1 ingresso 3 canali di uscita 1 input 3 output channels	O1
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## DIMMER PUSH BUTTON

	<b>ECG.0003.0</b>	24Vdc	40g (1.41 oz) 40x42x21 mm (1,574x1,653x0,826 in)	CE - IP20 SELV	1 canale 1A max tensione costante dimmerabile 1 channel - 1A constant voltage dimnable (TAB 1)	F1
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## DIMMER 0-10V

	<b>ECG.0002.0</b>	24Vdc	40g (1.41 oz) 40x42x21 mm (1,574x1,653x0,826 in)	CE - IP20 SELV	1 canale 1A max tensione costante dimmerabile 1 channel - 1A constant voltage dimnable (TAB 1)	G1
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## INTERFACCIA USB DMX RDM / USB DMX RDM INTERFACE

	<b>ECG.0009.0</b>	5W USB da pc from pc	100g (3.52 oz) 115xØ 30 mm (4,527xØ 1,181 in)	CE	DMX - RDM	I1/J1/K1
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