3 ch DMX Output CHAMELEON
controllers CONSTANT VOLTAGE

Designed & Manufactured
by ELECTRON SA

- The most flexible and user friendly series of architectural controllers.
- Ideal for creating scenes and controlling the light in architectural applications.
- Intelligent control solutions for RGB, AW, AWB, Monochromatic LEDs.

Code	Description	Scenes	Op.Volt.	Current	Output Channels	Output Digital DMX-512	Dimensions
CDS.128	CHAMELEON 128 WALL/FLASH MOUNTED	5+1	12-15VDC	40mA	3DMX	YES	86x86x28mm
CDS.129	CHAMELEON 129 DESKTOP/WALL MOUNTED	5+1	12-15VDC	40mA	3DMX	YES	142x41x90mm

TECHNICAL SPECIFICATIONS

- DMX-512 output.
- Dynamic colour environment from a template of 16.7 million colours.
- Save of colours for future use.
- Decrease or increase of the intensity of light (dimmer).
- Ability to activate automatic factory programs (six preset sequences).
- Capability of changing the time that each colour is on (step time).
- Selection of the time of change from one colour to another (fade time).

CDS.128

86mm
86mm

ACC.001
WALL BOX 1 GANG
for CHAMELEON 128

81mm
76mm 40mm

CDS.129

142mm
90mm 41mm

CDS.018
POWER SUPPLY for
CHAMELEON 128 & 129

ELECTRON