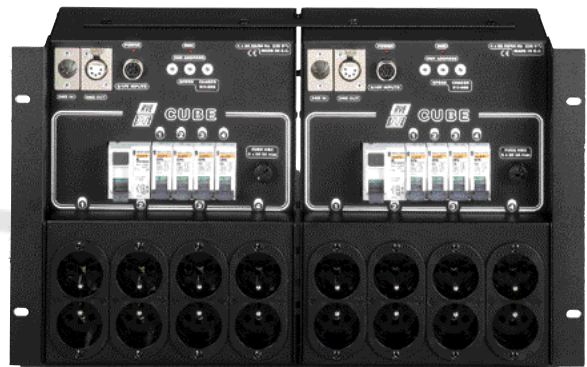




CUBE

Digital and analog
4 x 6 A



RACKING VERSION

The Cube is a small block with 4 dimmable channels, digital and analog, very easy to set-up and immediately operational.

- Easy installation
- Single phase power supply
- Portable block, wall-fixed or rackable 19" (6U) by group of two
- All connections on the front face
- Chasers and tests
- Controls: DMX 512 digital, 0/+10 V_{DC} analog voltage
- Protections by single + neutral MCB
- Outputs on sockets
- Small budget

The Cube reduces the cost of your equipment and perfectly suits to control a limited number of channels.

STENGER - TECHNIK - Ihr Partner für Licht!

ING. STENGER • ELEKTROTECHNISCHE UND BÜHNENBELEUCHTUNGSGERÄTE GES.M.B.H.
Sebastianplatz 2
A - 1030 Wien
Tel.: +43 / 1 / 712 45 99 - 0
Fax: +43 / 1 / 712 45 99 - 10
Mail: office@stenger-technik.com

www.stenger-technik.com

FEATURES

Patch	: In serial, first channel selection on 3 address wheels
Curve	: Linear
Controls	: DMX 512 on XLR 5 Last level held in case of signal interruption 0/+10 V _{DC} voltage on female DIN 8 connector Possible control in parallel with DMX and analog control
Test	: All channels, by steps
Chaser	: 9 chasers with speed adjustment, selection by 3 encoding wheels
Indicators	: LED power for power supply LED DMX for the reception of digital signal (DMX 512)

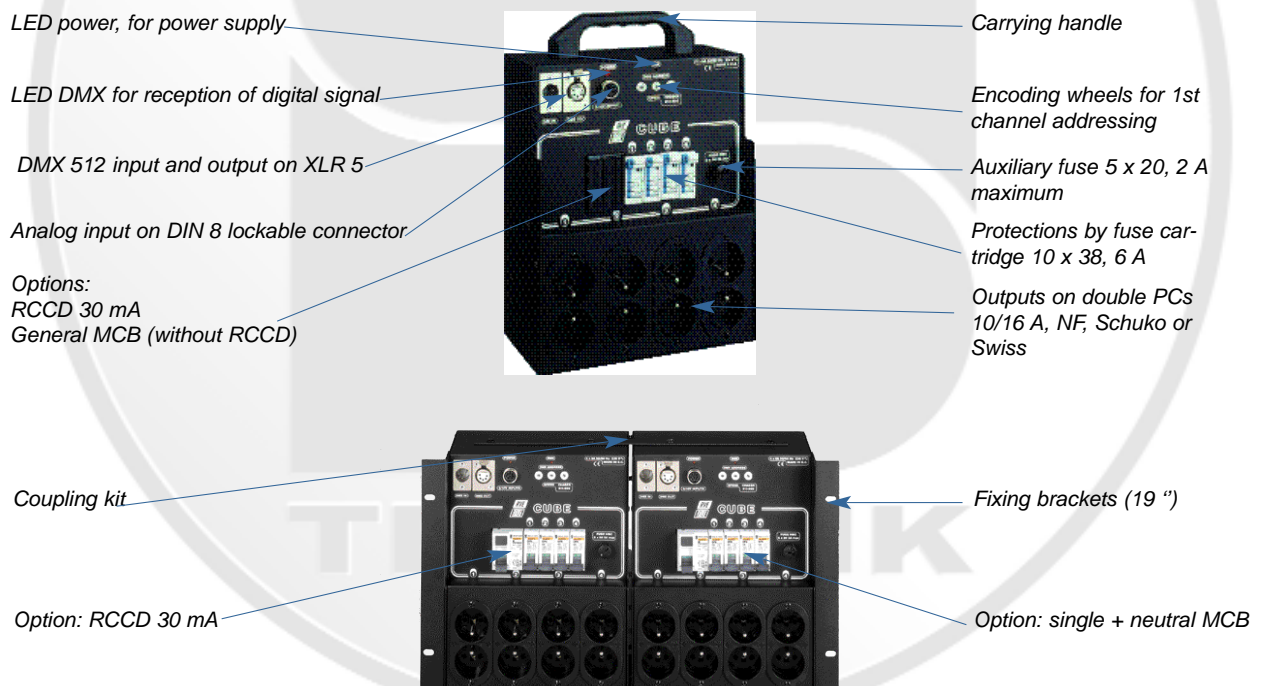
OPTIONS

- Bipolar RCCD 30 mA
- General circuit-breaker (without RCCD)
- Power supply: 127 V_{AC}, 50/60 Hz
- Brackets for wall fixing
- Brackets for rack fixing (19 ")
- Brackets for Cube coupling

TECHNICAL SPECIFICATIONS

Power rating	: 4 x 6 A (4 x 1.4 kW under 230 V _{AC})	EMC compatibility	: According to the EN 55014/60669 standards
Power supply	: Single phase 230 V _{AC} , 50/60 Hz, 5.5 kW on 3 x 2.5 mm ² cable	Environment	: Temperature : 0°C to + 40°C Humidity : 0 % to 90 %
Output protection	: Fuse MCB 10 x 38, 6 A	Protection degree	: Protection degree of enclosure = 30
Triac control	: Digital in all control cases	Cooling	: By natural convection
Output sockets	: NF double 10/16 A, Schuko, Swiss		
Operation mode	: Rising edge dimming		

DESCRIPTION



DIMENSIONS

Models	Width L (mm)	Height H (mm)	Depth P (mm)	Weight (kg)
Cube alone	212	266	115	4
Wall fixed Cube	266	266	120	4.2
Rackable Cube	483	266	115	4.1

EC marked according to EEC/89/336 and EEC/73/23 - Environment 1.

In conformity with C15-100 chapter 532.2.6.1, every device with output sockets must be protected by a RCCD 30 mA. If the power supply of the Cube has not this RCCD, the RCCD option becomes obligatory on this device. This device is designed for working on private or public NF EN 50160 network.

ANBC2566_FT2_16/03/06 RVE Technologie reserves the right to make any variation in design or construction to the equipment described without prior notification.