

Switch box mk3, 6 channels

Input CEE 16A, output 6 x Schuko, DMX

Remote switching of electric loads via DMX

- Valuable electronics
- Digital adjustment of the start-address
- DMX512- or manual control
- Individual specifications are possible on request

The Major 6 channel switch box mk3 is particularly suited to switching sensitive loads. Even minimal loads such as disco ball motors can be reliably switched on and off controlled by the DMX512. The mk3 series can operate 16A ohm resistive loads or 8A inductive loads per channel. Via menu, all adjustments can be made for the channels, e.g. DMX-hold on/off or relay on/off if there is a signal failure. Also control via menu or DMX connection is also possible for the mk3 switch box.

In the compact 6 channel version, the Major 6 switch box is equipped with six Schuko sockets as standard, which can be controlled via the built-in circuit board from the lighting desk. Due to its space-saving and robust design it can be easily integrated into trusses. A Display is provided for setting the DMX address of the device.

Technical specifications

IP rating	IP20
Net weight	4kg
Dimensions	190 x 105 x 350mm

Scope of delivery

Mains cable 1m with 16A male CEE connector

Article

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