



included

KRYPTON140GBC

Compact laser effect with green, blue and mixed cyan source for multi-beam laser projection, motion effects and shapes. KRYPTON140GBC is fully linkable with the whole KRYPTON laser series to create synchronised and full-spectrum laser shows within a limited budget. All models are equipped with highly-efficient PL450B laser diodes by OSRAM to achieve the best performance when compared with lasers of the same category.

- Light source: OSRAM PL450B laser diode 40mW 532nm green, 100mw 450nm blue, 140mW mixed cyan
- Laser radiation class: 3B
- Colour mixing: 3 colors (green, blue, cyan)
- Sound mode: music activation through internal microphone and sensitivity control
- Protocols: DMX
- DMX channels: 8/10channel
- Power consumption (at 230V): 12W
- Signal connection: XLR 3p IN/OUT
- Power connection: IEC 10A IN
- Dimensions (WxHxD): 145x160x80mm
- Weight: 1.3kg



included

KRYPTON140RGY

Compact laser effect with red, green and mixed yellow source for multi-beam laser projection, motion effects and shapes. KRYPTON140RGY is fully linkable with the whole KRYPTON laser series to create synchronised and full-spectrum laser shows within a limited budget. All models are equipped with highly-efficient PL450B laser diodes by OSRAM achieving the best performance when measured against lasers of the same category.

- Light source: OSRAM PL450B laser diode 100mW 650nm red, 40mw 532nm green, 140mW mixed yellow
- Laser radiation class: 3B
- Colour mixing: 3 colors (red, green, yellow)
- Sound mode: music activation through internal microphone and sensitivity control
- Protocols: DMX
- DMX channels: 8/10channel
- Power consumption (at 230V): 12W
- Signal connection: XLR 3p IN/OUT
- Power connection: IEC 10A IN
- Dimensions (WxHxD): 145x160x80mm
- Weight: 1.3kg



included

KRYPTON200RBP

Compact laser effect with red, blue and mixed purple source for multi-beam laser projection, motion effects and shapes. KRYPTON200RBP is fully linkable with the whole KRYPTON lasers series to create synchronised and full-spectrum laser shows within a limited budget. All models are equipped with highly-efficient PL450B laser diodes by OSRAM to achieve the best performance when compared with lasers of the same category.

- Light source: OSRAM PL450B laser diode 100mW 650nm red, 100mw 450nm blue, 200mW mixed purple
- Laser radiation class: 3B
- Colour mixing: 3 colors (red, blue, purple)
- Sound mode: music activation through internal microphone and sensitivity control
- Protocols: DMX
- DMX channels: 8/10channel
- Power consumption (at 230V): 12W
- Signal connection: XLR 3p IN/OUT
- Power connection: IEC 10A IN
- Dimensions (WxHxD): 145x160x80mm
- Weight: 1.3kg



LASERCOMBY

Combo laser effect with Laser + LED source for multi-beam laser projection, motion effects and lounge deco. The Tri-Colour LED source combined with green and red laser diode offers a wide effect generation that can be controlled by DMX or from the control panel. Its concept and versatility make LASERCOMBY suitable for application in clubs, disco and mobile DJ sets.

- Light source: laser diode 40mW 532nm green+100mW 650nm red
- Source: 9W RGB LED
- Laser radiation class: 3B
- Beam angle: 160°
- Colour mixing: 2 colors (green, red)
- Sound mode: music activation through internal microphone and sensitivity control
- Protocols: DMX
- DMX channels: 8channel
- Power consumption (at 230V): 15W
- Signal connection: XLR 3p IN/OUT
- Power connection: IEC 10A IN
- Dimensions (WxHxD): 233x200x86mm
- Weight: 1,6kg



WIZARD

WIZARD is a professional graphics laser projector designed to create amazing laser shows in large venues. RGB additive colour mixing allows the generation of 7 colours with a sharp bright output, relying on total 820mW power (100mW green + 120mW red + 600mW blue) projecting images, sceneries and visible beams up to a long distance. WIZARD can be controlled through ILDA-compatible software, DMX protocol, sound show, pre-programmed auto shows, show uploaded through an SD card memory.

- Light source: diode 100mW 532nm green + 120mW 638nm red + 600mW 450nm blue
- Scan frequency: 20KHz
- Laser radiation class: 4
- Beam angle: 1-36°
- Colour mixing: 7 colours (red, green, blue, yellow, cyan, magenta, white)
- Sound mode: music activation through internal microphone and sensitivity control
- Protocols: DMX, ILDA
- DMX channels: 2 DMX mode up to 24channel
- Power consumption (at 230V): 30W
- Signal connection: ILDA input, ILDA trough, DMX 3p in/out, SD memory slot
- Power connection: IEC 10A IN
- Dimensions (WxHxD): 320x260x160mm
- Weight: 3,75kg