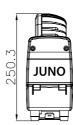


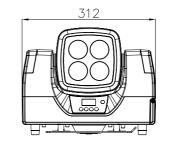
JUNO

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CLF JUNO

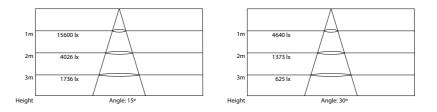
- 15° TO 30° BEAM ANGLE, MANUAL ZOOM
- CHARGE VIA CONNECTION ON THE BOTTOM AND/OR POWERCON
- WATERPROOF (IP65) HOUSING
- SOLID HOUSING
- CONVECTION COOLING
- LITHIUM BATTERY











RGBW WALLWASHER WIRELESS DMX / BATTERY POWERED

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The CLF Juno is a battery powered RGBW LED luminaire for in and outdoor use. Besides the rechargeable lithium battery, the Wireless Solution W-DMXTM receiver allows completely stand-alone use without the need to run cables, which reduces set-up time radically. The operating time is around 8 up to 12 hours on a full battery. Manual operation of the tilt and zoom (15°-30°) function makes the Juno perfectly suitable for illuminating objects like walls and pillars at high end rental projects and corporate events. Specially selected, high quality CREE LED's provide deep and intense colours through a unique lens which provide an outstanding colour mixing. Besides DMX control, the Juno comes with pre-programmed macros and can be c o n t r o I I e d manually. All controls can be found in the menu on the on-board OLED display which also shows battery, wireless and DMX status. It is also possible to connect the Juno through Neutrik® powerCON and 5-pin DMX connectors for regular cable use. When operating with PowerCON, the Juno also charges automatically. 6 Juno's are delivered with a well thought flightcase which is equipped with an intelligent charging system. The system is connected through one power cable and is provided with indication lights.





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FACTSHEET

DMX channels Beam angle Power supply Power consumption Cooling DMX connection Dimensions Weight Certification mark Article number Included items IP rating 4, 6, 10, HSV, HSI Channels 15 - 30° (manual zoom) 100 - 240 VAC Max. 50 Watt Convection / no fan 5p XLR in & out 312 x 250 x 108 mm (hxwxd) 5,5 Kg CE, ROHS 156500 Power cable IP65