



LUMIGO PAR407 is a professional outdoor battery operated LED Par powered by 7 x 10 watts RGBW LEDs. It has a compact design but is large in output and perfect for any outdoor installation or event. It is equipped with a built-in W-DMX™ wireless DMX receiver by Wireless Solution Sweden.

SOURCE Light source: 7 x 10 watts RGBW LEDs
Battery life expectancy: 5 hours for full on colors
20 hours for color changing and dimming
8 hours for charging quality lithium battery

OPTICAL SYSTEM Lens: 25°

DYNAMIC EFFECTS Dimmer: 4 dimmer curves
Color mixing: RGBW
Variable color chasing
Strobing and fading effect

CONTROL & PROGRAMMING Control protocols: DMX/RDM, CRMX Wireless DMX, iOS/Android/Windows Application control, Remote control, Manual
IR remote control
Display: 4 buttons LED display
Control channels: 2, 3, 4, 9 & 12 Chs

ELECTRICAL Input voltage: 110-230V/50-60Hz
Power consumption: 70 watts

CONNECTIONS DMX connections: 3 pin XLR In/Out Male and Female
Power connections: IP rated PowerCon In/Out

PHYSICAL Dimensions: 166 x 243 x 243mm
Net weight: 4.6 Kg
Color: Black
Housing: Aluminium
IP rating: 65
Operating temperature: -30°C/45°C

Dimensions

