

JBSYSTEMS ACCU-COMPACT

Šifra: 18763
Kategorija proizvoda: Led Parke
Proizvođač: JBSYSTEMS

Cena: 27.480,00 rsd



Battery operated LED-projector, based on 6pcs 10Watt RGBWA-LEDs to avoid unwanted color shadows.

Beam angle = 25°

Projection angle can be adjusted over 25° (vertical to horizontal).

The perfect solution for many applications: parties, special events, mobile DJ's, ...

+/-4hrs use in fading mode on a fully charged battery or +/-10hrs in ECONOMY MODE (reduced light output).

Each projector is equipped with a wireless transceiver module (transmitter and receiver) which is 100% compatible with the W-DMX G4-protocol from "Wireless Solution Sweden".

Projector can still be used with empty battery: just connect it to the mains, using the battery charger!

Very smooth RGBWA color changes.

The battery charger charges the battery while the projector is working on mains power.

The projector comes with a frost filter for a larger (40°) beam angle.

Different working modes:

Standalone: custom colors selectable or automatic and beat synchronized color changes

Master/slave mode: wonderful preprogrammed, music synchronized lightshows

DMX-controlled : wireless. (5 modes : Ledc-4-5-9-10 channels)

Controlled by wireless IR remote control

General : Dimensions (cm)	16.5 x 13.8 x 12.9
General : Weight (kg)	2
General : Powerinput	AC 100 - 240V, 50/60Hz
General : Works on battery	yes
General : Energy Label	No
General : Power consumption W	60
General : Color	black

General : Display	LCD
General : IP rating	indoor
Control : Modes	standalone fixed, standalone sound, standalone automatic, remote, manual, DMX, Master/Slave
Control : Protocol	Wireless DMX
Control : Type included remote	IR-3 Remote control
Control : programmable	No
Control : upgradable software	No
Control : maximum DMX channels	10
Light : lamp socket	No
Light : lamp	LED
Light : colors	Amber, RGBWA
Light : mix colors	Yes
Light : functions	manual frost
Light : min. beam angle (°)	25
Light : max. beam angle (°)	40
Light : max. refresh rate (kHz)	1.5
Connections : input	wireless DMX
Connections : output	wireless DMX