

# Tabled C

Revolutionary full colour event battery table lamp



**Tabled C** is an ingenious product which offers beautiful table lighting for events whilst keeping the atmosphere of the room. Based on a stunning aesthetic design, it is not only a stylish centerpiece but fast to deploy and easy to use. With local control and wireless DMX, it can either act as a standalone table light or be part of a spectacular event lighting package.

## MAIN FEATURES

- Battery powered and wireless DMX control for fast deployment and accurate control
- RGBW LED source with 360° coverage for standard catering round tables of 1,8 m
- Available in a TABLEDPACK featuring 4 lights with accessories in an ABS case

## TABLED-CPACK

- 4 pcs TABLEDCWH/CMR
- 4 pcs base disks
- 2 pcs extensions (TABLEDEXT)
- 1 pcs IR controller (PRL-IRC)
- 1 pcs ABS with recharging system
- 1 pcs IEC power cable

## TECHNICAL SPECIFICATION

### LIGHT SOURCE

- Source: 6x3 W + 6x1W RGB + Neutral White
- CCT: NW 4.000K
- CRI: 80
- Source life expectancy: > 50.000 h

### OPTICS

- Beam angle: 360° designed to light up standard 160/180 cm ceremony tables

### DYNAMIC EFFECTS

- Static mode: selection of static colour
- Manual mode: manual adjustment of colour

### BODY

- Hardware on-board: magnetic base
- Body: sturdy die-cast aluminium body
- Body colour: mirror and white finishing
- Other: 1 x TABLEDDSK22W and 1x1 recharger included inside single unit box

### CONTROL

- Protocols: W-DMX
- DMX channels: 4 / 7 / 10 / 12channel
- Wireless Control: included, wireless solution receiver
- Display: Graphic User Interface
- Firmware upgrade: yes, via USB - DMX interface (UPBOX1) not included
- IR: infrared sensor controlled by remote (included in the pack, not included in single unit)

### ELECTRONICS

- Dimmer: linear 0 ~ 100% electronic dimmer
- Dimmer curves: 4 selectable dimming modes available
- Strobe / shutter: 1 - 30 Hz, electronic
- Operating temperature: -10° ~ +45°

### ELECTRICAL

- Mains power supply: DC 24 V - 1 A
- Max power consumption: 8,8W

### BATTERY

- Battery: 2,20 Ah - 14,8V lithium
- Estimated battery life in colour change mode up to: 14,5h
- Estimated battery life in single colour mode up to: R: 19 h - G: 17,5 h - B: 17,5 h - W: 17,5h
- Estimated battery life in full-mode up to: 9h
- Re-charge connection: power cable fast-charge in pelican case
- Re-charge time: 4h/max
- Battery status: shown on display

### PHYSICAL

- IP rating: 30
- Suspension and fixing: magnetic base to attach on every metal surface
- Data connection: W-DMX receiver
- Dimensions (WxHxD): 140x307x220mm
- Weight: 1,18kg

### CERTIFICATIONS / APPROVALS

- Certifications / Approvals: CE, UKCA, RCM

## ACCESSORIES & RELATED PRODUCTS

• C6002B	Slim aluminum clamp, 200kg loading, 48-51mm tubes, M10 bolt, Black	• PRL-IRC	RGBWA IR controller, 29 buttons, manual/static colours, auto programs, fade
• FCLTABLED	RoadCase with internal compartments designed to contain 16 pcs of TABLED.	• TABLEDDSK22W	White disk for TABLED, D 220 mm
• RSR0630B	Steel security cable for hanging bodies, inox steel shackle, L=60 cm, black	• TABLEDDSK22MT	Transparent disk with magnet for TABLED, D 220 mm
• WSBBF1G5	BlackBox F-1 G5 transmitter, 2,45GHz & 5.2/5,8 GHz, DMX/RDM, 512Ch	• TABLEDDSK28MW	White disk with magnet for TABLED, D 280 mm
• WSBBF1G6	BlackBox F-1 G6 transrec, 512ch, 2,45GHz, DMX&RDM,Bluetooth,G3,G4,G4S, G5, CRMX	• TABLEDDSK40MW	White disk with magnet for TABLED, D 400 mm
• WSBBR512G5	BlackBox R-512 G5 receiver 512Ch, 2,45GHz & 5.8GHz, DMX/RDM optional	• TABLEDEXT	Extension tube for Tabled
• WSBBR512G6	BlackBox R-512 G6 receiver 512Ch, 2,45GHz,DMX&RDM, Bluetooth,G3,G4,G4S,G5,CRMX	• TABUPBOX1	Interface used between UPBOX1U and TABLED for make firmware upgrade
• TABLEDMAG	Big magnet for TABLED	• WDBBOX	WDMX battery transmitter, mini 5p DMX and WIFI IN, 2,4 GHz, 0,4 kg
		• UPBOX1U	Firmware uploader kit, USB IN, 3pin XLR DMX OUT, USB OUT