





CABLE SUCKS!



W&T

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Battery Powered Wireless DMX Luminaires

TOPLITE-C

Main features:

- Clean design with rechargeable lithium-ion battery and led sources;
- Equipped with 100% true wireless DMX transceiver;
- Can create perfect RGB color mixing and neutral white atmospher;
- Magnet base easy to attach to metal plate underneath tablecloth;
- Smartphone Wi-Fi and infrared remote control;
- OLED display with touch button for easy addressing and setup;
- Ideal table centerpiece for banquet, dinner party, buffet etc.;







Specifications:	
Electrical	
Power input	DC input
DC charger	12.8V/1.4A
Power consmp.	15W max.
Battery	
Battery	11.1V/3.35A
Working hours	Full power: 4~5 hours
	Auto color mixing: 10 hours
	Sing color: 14 hours
Recharge time	Max. 3.5 hours
Battery capacity	percentage shown on OLED display
Light source	
Led	6 x 1.5W RGB 3-in-1
	6 x 1W white 6000~6500K,
CRI	>90Ra
Led life expectancy	60,000 hours
Program	
	7 static color + 10 dynamic colors
	Linear dimming 0-100%
	Built-in dimming curves
	Strobe 0~25Hz
	Built-in color temperatures available
	Costumized program savable
Control	
	Built-in W-DMX wireless transceiver
	Wireless DMX, Master/Slave mode,
	IR control
	OLED control panel with touch buttons
Physical Structure	
Housing	Die-cast aluminum
Finish	White painting or Chrome
Fitting	Magnetic pole attachable to metal base
IP rating	IP33
Net weight	1.5kg
Packing	
Charging case	4-in-1ABS charge case

BATTCOLOR H4 (Wi-Fi version)

Main features:

- Rechargeable lithium-ion battery;
- Battery protection against overcharging, hence to ensure battery lifespan;
- Smartphone Wi-Fi control app;
- Wireless DMX control;
- Flicker-free operation suitable for HD camera;
- Infrared remote control;

Electrical
Power input
Power consumption
Power connectors

Battery type
Recharging time
Battery life

Light sources

Beam angle Filed angle Led average life span

> Effects Dimming

> > Strobe

Control mode

Preset program

Control panel

DMX channel

Housing color

Dimensions

Net weight

IP rating Cooling

Packing Charging case

Housing

Physical & Construction

Working temperature

25°

0-25Hz

Over 50,000 hours

preset programs

LCD display

-10° - 40°C

Black

IP20

6/10 channels

Rigid metal housing

138 x 144 x 204mm

Natural cooling, silent operation

8 fixtures in one charging case

0-100% linear dimming

DMX512, Master/Slave, Auto Run, Smartphone control; Infrared remote control

- Modular design for easy and fast maintenance;

Control	OLED with touch button	
Panel	LCD display	✓
Position	Side	✓
Position	Bottom	

Specifications:

		RGBA	
	Led FC	RGBW	
		Hex	✓

	IEC In/Out	
Power	Charge base	
Input	PowerCon In/Out	√
	PowerCon True1 In	

				To
	3-pin XLR In/Out	\checkmark	IP	-
.R	3-pin XLR In/Out IP65		Rating	Da
	Without XLR connector			Ба

	Тор	IP20	√
IP	юр	IP65	
Rating	Dana	IP20	√
	Base	IP33	

100-240VAC 50/60Hz 55W Charging base	WFD.
Rechargeable lithium-ion battery Around 5 hours	
5 hours FC from one charge 8 hours at running preset programs 12 hours at running single color	
4v12W_RGRWA+UV hey color	





1-

LEGEND H6 IP

LEGEND H6 IP PLUS

Main features:

- Rechargeable lithium-ion battery with LG chem;
- Battery protection against overcharging, hence to ensure battery lifespan;
- 100% true wireless DMX transceiver from Wireless Solution Sweden;

Specifications:

- OLED display with touch buttons for easy addressing and setup;
- Infrared remote control;
- Modular design for easy and fast maintenance;
- Tilt adjustable 25° to light up trees and facade.

Control	OLED with touch button	✓
Panel	LED display	
Position	Side	
Position	Bottom	✓

	RGBA	
Led FC	RGBW	
	Hex	✓

	IEC In/Out	
	Charge base	✓
Input	PowerCon In/Out	
	PowerCon True1 In	
input		

	3-pin XLR In/Out	
XLR	3-pin XLR In/Out IP65	
	Without XLR connector	\checkmark

	Тор	IP20	
IP	ТОР	IP65	
Rating	Base	IP20	
	Dase	IP33	$\overline{\ }$







opecifications.	
Electrical	
Power input	100-240VAC 50/60Hz (Charge case)
Power consumption	72W max
Power connectors	Charging base
Battery	
Battery type	Rechargeable lithium-ion battery
Recharge time	Around 5 hours
Battery life	Around 5 hours FC
	Around 8 hours to run color mixing
	Around 12 hours to run single color
Light sources	
Led	6x12W, RGBWA+UV hex color
Beam angle	25°
Filed angle	49°
Led average life span	Over 50,000 hours
Control	
Control mode	Master/Slave, Auto Run,
	Wireless DMX; Infrared remote control
Control panel	OLED with touch button
DMX channel	6/8/11 channels
Physical & Construction	
Housing	Rigid metal housing
Housing color	Black/White
Dimensions	138 x 144 x 204mm
Net weight	3.0 kg
Working temperature	-10° - 40°C
IP rating	Top: IP65; Base: IP33
Cooling	Natural cooling, silent operation
Packing	
Charging case	8-pack charge case

Main features:

- Rechargeable lithium-ion battery;

Led Beam angle

Filed angle

Control panel DMX channel

Housing color

Dimensions Net weight

> IP rating Cooling

Packing Charging case

Control Control mode

Housing

Led average life span

Physical & Construction

Working temperature

25° 49°

- Battery protection against overcharging, hence to ensure battery lifespan;
- 100% true wireless DMX transceiver from Wireless Solution Sweden;
- OLED display with touch buttons for easy addressing and setup;
- Infrared remote control;
- Modular design for easy and fast maintenance;
- Tilt adjustable 25° to light up trees and facade.

Control	OLED with touch button	✓
Panel	LED display	
Position	Side	✓
Position	Bottom	

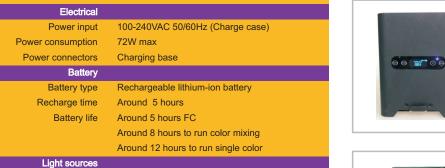
Specifications:

		RGBA	
	Led FC	RGBW	
	Hex	✓	

	IEC In/Out	
Powe		√
Input	PowerCon In/Out	\checkmark
	PowerCon True1 In	

	3-pin XLR In/Out	√
XLR	3-pin XLR In/Out IP65	
	Without XLR connector	

		Тор	IP20	
IP Rating	тор	IP65	√	
		Base	IP20	√
		Dase	IP33	



6x12W, RGBWA+UV hex color

DMX512. Master/Slave. Auto Run. Wireless DMX: Infrared remote control

Over 50,000 hours

OLED with touch button

6/8/12 channels

Rigid metal housing Black/White

138 x 144 x 204mm

8-pack charge case

Top: IP65; Base: IP20

Natural cooling, silent operation

3.5 kg −10° - 40°C









LEGEND H4 IP, LEGEND Q4 IP

Main features:

- Rechargeable lithium-ion battery with LG chem;
- Battery protection against overcharging, hence to ensure battery lifespan;
- 100% true wireless DMX transceiver from Wireless Solution Sweden;

Specifications:

- OLED display with touch buttons for easy addressing and setup;
- Infrared remote control;
- Modular design for easy and fast maintenance;
- Tilt adjustable 25° to light up trees and facade.

Control	OLED with touch button	✓
Panel	LED display	
Position	Side	
FUSITION	Bottom	✓

	RGBA	\checkmark
Led FC	RGBW	\checkmark
	Hex	\checkmark

	IEC In/Out	
Power	Charge base	✓
Input	PowerCon In/Out	
	PowerCon True1 In	

	3-pin XLR In/Out	
XLR	3-pin XLR In/Out IP65	
	Without XLR connector	√

Legend H4 IP

IP Rating Base IP20 IP33 ✓		Тор	Ton	IP20	
Base IP20			IP65	\checkmark	
	-	Base	IP20		
			IP33	$\overline{\ }$	

Legend Q4 IP







Electrical		
Power input	100-240VAC 50/6	0Hz (Charge case)
Power consumption	48W max.	45W max.
Power connectors	Chargi	ng base
Battery		
Battery type	Rechargeable li	thium-ion battery
Recharge time	Around	5 hours
Battery life	Around 5	hours FC
	Around 8 hours t	o run color mixing
	Around 12 hours	to run single color
Light sources		
Led	4x12W hex color	4x10W quad color
Beam angle	25°	15°
Filed angle	49°	29°
Led average life span	Over 50,000 hours	
Control		
Control mode	Master/Slav	ve, Auto Run,
	Wireless DMX; Infrared remote control	
Control panel	OLED with	touch button
DMX channel	6/8/11 channels	4/6/11 channels
Physical & Construction		
Housing	Rigid metal housing	
Housing color	Black/White	
Dimensions	138 x 144 x 204mm	
Net weight	3.0 kg	
Working temperature	−10° - 40°C	
IP rating	Top: IP65;	Base: IP33
Cooling	Natural cooling	, silent operation
Packing		
Charging case	8-pack ch	narge case

LEGEND H4 IP PLUS, LEGEND Q4 IP PLUS

Main features:

- Rechargeable lithium-ion battery with LG chem;
- Battery protection against overcharging, hence to ensure battery lifespan;
- 100% true wireless DMX transceiver from Wireless Solution Sweden;
- OLED display with touch buttons for easy addressing and setup;
- Infrared remote control;
- Modular design for easy and fast maintenance;
- Tilt adjustable 25° to light up trees and facade.

Control	OLED with touch button	√
Panel	LED display	
Position	Side	✓
Position	Bottom	

	RGBA	✓
Led FC	RGBW	✓
	Hex	√

Legend H4 IP Plus

48W max.

49°

6/8/12 channels

	IEC In/Out	
Power	Charge base	✓
Input	PowerCon In/Out	✓
	PowerCon True1 In	

100-240VAC 50/60Hz (Charge case)

Charging base, powercon in/out

Rechargeable lithium-ion battery

Around 5 hours

Around 5 hours FC

Around 8 hours to run color mixing

Around 12 hours to run single color

4x10W, RGBW full color (RGBA optional)

Over 50.000 hours

DMX512, Master/Slave, Auto Run, Wireless DMX; Sound control;IR OLED with touch button

Rigid metal housing

Black/White

138 x 144 x 204mm

3.5 kg -10° - 40°C

Top: IP65; Base: IP20

Natural cooling, silent operation

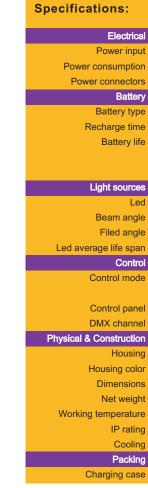
8-pack charge case

Legend Q4 IP Plus

29°

4/6/12 channels

			Тор	IP20	
-pin XLR In/Out	√	IP	юр	IP65	,
-pin XLR In/Out IP65		Rating	Base	IP20	,
lithout XLR connector			Базе	IP33	Г









- 5 —

SOLO H3

NANO Q1, NANO H1

Main features:

- Super slim and ultra compact flat par;
- Super bright high power led;
- Rechargeable lithium-ion battery with LG chem;
- Battery protection against overcharging, hence to ensure battery span life;
- 100% true wireless DMX receiver from Wireless Solutions Sweden;
- Infrared remote control with IR controller;
- OLED display with touch buttons for easy addressing and setting;
- Tour pack available with 4 fixtures inside one delicate charging bag.

Specifications:







Specifications:	
Electrical	
Power input	100 - 240VAC, 50/60 Hz (Charge bag)
Power consumption (max.)	35W
Power input	DC input 12.8V 1.4A
Battery	
Battery type	Rechargeable lithium-ion battery with LG chem
Recharging time	Around 4 hours
Battery life	4.5 hours FC from one full charge
	7 hours at running preset programs
	10 hours at running any single color
Light sources	
Led	3 x10W RGBWA + UV, 6-in-1
Beam angle	25°
Filed angle	45°
Light output	910 lux@2m
Led average life span	
Effects	Color macro;manual customized colors
Dimming	0-100% linear dimming
Strobe	0-25Hz
Program	30 peset programs
Control	
Control mode	Auto Run, Sound Activated mode
	Wireless DMX ; IR
DMX channel	6/8/12 channels
Physical & Construction	
Housing	Rigid metal housing
Housing color	Matt black
Cooling system	Natural cooling, no fans, silent operation
Dimensions	145 x 183 x 68mm
Net weight	1.6kg
Working temperature	−10° - 45°C
Packing	
Soft charge bag	4 fixtures in one charging bag
Tour pack weight	10.0 kg (incl. 4 fixtures)

Main features:

- Super slim and ultra compact flat par;
- Super bright high power led;
- Rechargeable lithium-ion battery with LG chem;
- Battery protection against overcharging, hence to ensure battery span life;
- 100% true wireless DMX transceiver from Wireless Solution Sweden;
- Infrared remote control with IR controller;
- Magnetic bracket to attach fixture to any metal wall/ceiling;
- OLED display with touch buttons;
- Tour pack available with 4 fixtures inside one delicate charging bag.

Specifications:		
	Nano Q1	Nano H1
Electrical		
Power input	100-240VAC 5	60/60Hz (Charge bag)
Power consumption (max.)	12W	15W
Power input	DC input 8.6V 1.5A	DC input 12.8V 1.4A
Battery		
Battery type	Rechargeable lithiur	m-ion battery with LG chem
Recharging time		nd 4 hours
	5 hours FC	from one charge
Battery life	8 hours at runi	ning preset programs
	12 hours at rur	nning any single color
Light sources		
Led	1 x 12W RGBW 4-in1	1 x15W RGBWA + UV, 6-in-1
Beam angle		25°
Filed angle		40°
Led average life span	Over 50,000 hours	
Effects		
Dimming	0-100%	linear dimming
Strobe		0-25Hz
Program	20 preset programs	30 preset programs
Control		
Control mode	· · · · · · · · · · · · · · · · · · ·	to Run, Sound Activated mode ess DMX; IR
DMX channel	4/6/11 channels	6/8/12 channels
Control panel	OLED display	y with touch buttons
Physical & Construction		
Housing	Rigid r	netal housing
Housing color	Matt	black/White
Cooling system	Natural cooling, r	no fans, silent operation
Dimensions	80 x 8	80 x 157mm
Net weight		0.8kg
Working temperature	-1	0° - 45°C
IP rating		IP20
Packing		
Soft charge bag	4 fixtures in	one charging bag
Tour pack weight	6.6kg (i	ncl. 4 fixtures)







CUTELITE 441, 441S

CUTELITE 461, 461S

Main features:

- Rechargeable lithium-ion battery with LG chem;
- Battery protection against overcharging, hence to ensure battery lifespan;
- 100% true wireless DMX receiver from Wireless Solution Sweden;
- Multifunctional led display monitoring various fixture working status;

Specifications:

- Infrared remote control;
- Modular design for easy and fast maintenance;
- Tilt adjustable 25° to light up trees and facade.

Control	OLED with touch button	
Panel	LED display	✓
Position	Side	✓
FUSILIUII	Bottom	

	RGBA	✓
Led FC	RGBW	✓
	Hex	

	IEC In/Out	✓
Power	Charge base	\
Input	PowerCon In/Out	
	PowerCon True1 In	

Electrical

	3-pin XLR In/Out	√	
XLR	3-pin XLR In/Out IP65		R
	Without XLR connector		

441

	Тор	IP20	✓
IP	тор	IP65	
Rating	Base	IP20	✓
	Dase	IP33	

441S







Power input	100-240VAC 50/60Hz (Charge case)	
Power consumption	45W max	
Power connectors	IEC input/output Built-in charging base	
Battery		
Battery type	Rechargeable lithium-ion battery	
Recharging time	Around 5 hours	
Battery life	Around 5 hours FC	
	Around 8 hours to run color mixing	
	Around 12 hours to run single color	
Light sources		
Led	4x10W, RGBW full color (RGBA optional)	
Beam angle	15°	
Filed angle	29°	
Led average life span	Over 50,000 hours	
Effects		
Dimming	0-100% dimming	
Strobe	0-25Hz	
Preset program	25 preset programs	
Control		
Control mode	DMX512, Stand Alone, Sound Activated mode	
	Wireless DMX; Infrared remote control	
DMX channel	4/6/11 channels	
Control panel	4-digit led display	
Physical & Construction		
Housing	Rigid metal housing	
Housing color	Black/White	
Dimensions	138 x 144 x 204mm	
Net weight	3.4 kg 3.2 kg	
Working temperature	−10° - 40°C	
IP rating	IP20	
Cooling	Natural cooling, silent operation	
Packing		
Charging case	8-pack charge case	

Main features:

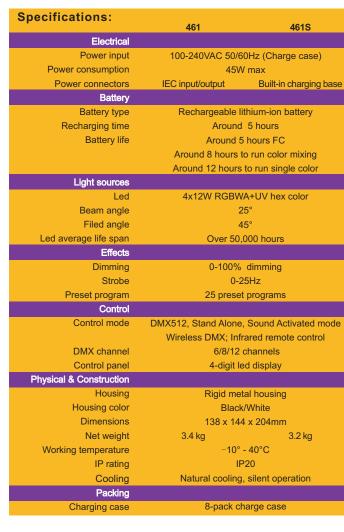
- Rechargeable lithium-ion battery with LG chem;
- Battery protection against overcharging, hence to ensure battery lifespan;
- 100% true wireless DMX receiver from Wireless Solution Sweden;
- Multifunctional led display monitoring various fixture working status;
- Infrared remote control;
- Modular design for easy and fast maintenance;
- Tilt adjustable 25° to light up trees and facade.

Control	OLED with touch button	
Panel	LED display	\checkmark
Position	Side	\checkmark
	Bottom	

Led FC	RGBA	
	RGBW	
	Hex	√

	IEC In/Out	√
Power	Charge base	✓
Input	PowerCon In/Out	
	PowerCon True1 In	

				Тор	IP20	,
n XLR In/Out	\checkmark		IP Rating	ТОР	IP65	
n XLR In/Out IP65				Base	IP20	,
out XLR connector					IP33	









Wireless DMX Box - AirLink













Main features:

- Wireless DMX transceiver with W-DMX board built in:
- Switching between transmitter and receiver;
- Wireless DMX eliminates extensive cabling between DMX controller and the DMX-controlled units in lighting installations;
- Operating range up to 400m (with line-of-sight);
- Simultaneous operation of up to 6 transmitters, thus control of 6 DMX universes (3072 DMX channels) possible;
- 1 to 512 receivers can be controlled by each transmitter;
- Plug & Play: quick and easy setup with one operating button LED indication for operation and functions:
- DMX input and output, 3-pin XLR;
- Truss attachment option;
- 2.4 GHz license-free worldwide;
- Battery powered for up to 15 hours working life;
- Battery capacity indicator.

Specifications:

Main features:

- Wireless DMX transceiver with W-DMX board built in:
- Switching between transmitter and receiver;
- Wireless DMX eliminates extensive cabling between DMX controller and the DMX-controlled units in lighting installations;
- Operating range up to 250m (with line-of-sight);
- Simultaneous operation of up to 6 transmitters, thus control of 6 DMX universes (3072 DMX channels) possible;
- 1 to 512 receivers can be controlled by each transmitter;
- Plug & Play: quick and easy setup with one operating button LED indication for operation and functions:
- DMX input and output, 3-pin XLR;
- 2.4 GHz license-free worldwide:

Specifications:

Power input 100-240VAC 50/60Hz Power consumption 5W max.

> 2.4 GHz ISM band, 58 channels Frequency About 500m (line-of-sign)

Working coverage Antenna 2dBi <5 msec Latency DMX channel 512 channels DMX connector 3-pin XLR in/out

> Dimensions 172 x 171 x 48.5mm **Iprating** IP20 Net weight 0.8kg



99999

Power input DC input 5V 1A Power consumption 5W max. 2.4 GHz ISM band, 58 channels Frequency Working coverage About 500m (line-of-sign) Antenna 2dBi <5 msec Latency DMX channel 512 channels

DMX connector 3-pin XLR in/out **Dimensions** 120 x 115 x 48.5mm **Iprating** IP20

Net weight 0.5kg



GRANDPAR Q12 IP, GRANDPAR H4 IP

grandPAR Q12 IP

100W

650W

12x10W RGBW, 4-in-1

25°

50°

25 preset programs

4/6/11 channels

8.0 kg

2 fixtures in one carton

6 fixtures in one case

Specifications:

Power consumption (max.)

Flight case 6-in-1 (max.)

Power input connector

Power & Data Connectors

Data Connector

Electrical

Battery type

Battery life

Light sources

Beam angle

Filed angle

Effects

Strobe

Control mode

Dimming

Preset program

DMX channel

Control panel

Housing color

Charging case

Net weight

IP rating
Packing
Carton box

Housing Rigging

Physical & Construction

Working temperature

RGBWA+UV led

Led average life span

Recharging time

Power input









GRANDPAR Q12 IP







grandPAR H4 IP

45W

365W

4x12W RGBWA+UV hex color

30°

58°

30 preset programs

6/8/12 channels

4.6 kg

4 fixtures in one carton

8 fixtures in one case

100 - 240VAC, 50/60 Hz (auto-ranging)

Seetronic waterproof Powerkon in/out 20cm

3-pin DMX In/Out connections, IP rated 20cm In/Out pigtails with Seetronic waterproof DMX data connector

Rechargeable lithium battery with LG cheme

Around 6 hours

6 hours FC from one charge 12 hours at running preset programs

18 hours at running any single color

Over 50,000 hours

0-100% dimming 0-25Hz

DMX512, Master/Slave, Auto Run Wireless DMX (WDMX Sweden optional); IR

4-digit led display

Rigid aluminium housing

double bracket for rigging on truss or sitting on floor

black

-10° - 40°C

IP65

GRANDPAR H4 IP

Durable carry bag for any W&T battery uplighters;

- Removable padding dividers for 4 battery uplighters;
- Separate storage compartment for user's manual and power cable;
- Versatile for safe transport and storage of other fixtures and tools;
- Net weight: 0.5kg.





Mirror Cover

Soft Carry Bag CB-4

- Designed for all W&T battery uplighters;
- Made of 304# stainless steel;
- Chrome finish to help your fixture immerge into surroundings;
- Easy to cover your battery uplighters;
- Easy to clean;
- Net weight: 0.5kg.







Charge Case







8-pack for Indoor Uplighters

Rain Cover



Uplighter Rain Cover

-13-