

## MINI SWITCH

The perfect lighting tool for the nomadic, quality conscience technician. The MINI Switch is a super lightweight and portable panel which can be used anywhere and everywhere. The MINI Switch, designed for versatility.

|                                      |   |
|--------------------------------------|---|
| Reference code                       | MINI-HL-SW  |
| Light Panel Dimensions               | 585 x 200 x 20mm<br>23 x 7.8 x 0.8 "                |
| Max Power Consumption                | 85 Watts  |
| Light Panel Voltage Input / Max Load | 24VDC / 3.5Amps                                     |
| Weight                               | 1.7 kg<br>3.7 lb                                    |
| Dimming Curve                        | Flicker Free at Any FPS – 0 to 100% (2 speeds)      |
| AC Power                             | 100-240 VAC   |
| Battery Connection                   | V – Mount or Gold Mount Plate                       |
| Battery DC input Voltage Range       | 10 to 36VDC   |
| Type of LEDs                         | SMD2835   |
| Number of LEDs                       | 1092  |
| Colour Temperature Range             | 3000 to 5600°k                                      |
| CRI                                  | 94% @3200°k – 96% @5600°k                           |
| TLCI-II                              | 91% @3200°k – 94% @5600°k                           |
| Diffusion                            | Frosted Acrylic Diffuser                            |
| Standard Mounting                    | Standard Mount – The K1 single ball                 |
| Light Panel Power Connector          | 4pin Over Moulded Connector (proprietary)           |
| Housing Material                     | Black Anodised Aluminium and Stainless Steel Screws |
| Silent Cooling                       | Passive Cooling Technology – No Fins, No Fans       |
| IP Rating                            | 20  |
| Certifications                       | CE, CSA, RoHS                                       |

## PHOTOMETRICS

| METRES      | 0.5  | 1    | 1.5 | 2   | 2.5 | 3   |
|-------------|------|------|-----|-----|-----|-----|
| @3200°K Lux | 4375 | 1510 | 760 | 460 | 318 | 239 |
| @5600°K Lux | 4786 | 1593 | 729 | 453 | 322 | 230 |
| FEET        | 2    | 4    | 6   | 8   | 10  | 12  |
| @3200°K FC  | 317  | 106  | 51  | 31  | 22  | 16  |
| @5600°K FC  | 341  | 109  | 50  | 31  | 21  | 16  |



## POWER - MINI CT

Basic DC Driver for MINI Switch. Mounts directly onto the back of the light panel with spring loaded system. Chogori input connector and over moulded 4-pin output connector.

|                          |  |
|--------------------------|--|
| Reference code           | MINI - CT  |
| Size                     | 150 x 100 x 40 mm<br>5.9 x 3.9 x 1.8 "                 |
| Weight                   | 0.7 kg<br>1.5 lb                                       |
| Dimming curve            | Flicker Free at Any FPS<br>0 to 100% (2 speeds)        |
| Input / Output Voltage   | 12 to 30 VDC / 24VDC<br>Constant Current               |
| Colour Temperature Range | 3000 to 5600°k   |
| Housing Material         | Black Anodised Aluminium and<br>Stainless Steel Screws |
| IP Rating                | 20   |
| Certifications           | CE, CSA, RoHS  |



## POWER - VLOCK OR ANTON BAUER

Mounting plate which welcomes V or gold mounted batteries. Chogori output connector. Fits directly onto the back of the MINI-CT with spring loaded screws or can be carried using the shoulder strap.

|                  |  |
|------------------|--|
| Reference code   | MINI - VL or MINI - AB                                 |
| Size             | 140 x 85 x 27cm<br>5.5 x 3.3 x 1 "                     |
| Weight           | 0.3 kg<br>0.7 lb                                       |
| Housing Material | Black Anodised Aluminium and<br>Stainless Steel Screws |
| Certifications   | CE, CSA, RoHS  |

## POWER - EXTERNAL POWER SUPPLY FOR MINI

External and universal power supply and its mounting plate - mounts on the back of the light. Standard AC power plug and Chogori output connector

|                              |   |
|------------------------------|---|
| Reference code               | MINI - EPS                                  |
| Size                         | 170 x 60 w 40mm<br>6.7 x 2.4 x 1.8 "        |
| Weight                       | 0.9 kg<br>2 lb                              |
| Max power draw               | 85W   |
| Input / Output Voltage       | 100 to 240 VAC / 24VDC                      |
| Housing Material             | Plastic Housing and Steel<br>Mounting Plate |
| Certifications DMX Power Box | CE, CSA, RoHS                               |



## POWER - UBB

Advanced DC driver with DMX wired and wireless function (Lumen Radio FX chip) and WiFi / Lan input Coloured control screen and Chogori input connector. Mounts directly onto the back of the light panel with spring loaded system. Suitable for MINI and SL1 Switch.



|                          |  |
|--------------------------|--|
| Reference code           | UBB - DMX  |
| Size                     | 210 x 125 x 60 mm<br>8.2 x 4.7 x 2.3 "                 |
| Weight                   | 1.25 kg<br>2.7 lb                                      |
| Dimming curve            | Flicker Free at Any FPS<br>0 to 100% (2 speeds)        |
| Input / Output Voltage   | 12 to 30 VDC / 24VDC<br>Constant Current               |
| Colour Temperature Range | 3000 to 5600°k   |
| Housing Material         | Black Anodised Aluminium and<br>Stainless Steel Screws |
| IP Rating                | 20   |
| Suitable For             | SL1 Switch / Mini Switch                               |
| Certifications           | CE, CSA, RoHS  |