



# The Tungsten and Daylight Singles

The MoleLED® Single puts the features and quality of light from the 12-Pack in the palm of your hand. The Single is a go-anywhere, rig-anywhere lighting solution designed for use in interviews or on news desks; perfect for car rigs; and a great solution for lecterns or podiums. The Single will be packaged in kits of Tungsten or Daylight or any combination of both and powered remotely from the 3-Channel Controller.



## The H.O. 3-Channel Controller

This sophisticated piece of hardware does so much more than simply power the MoleLED Singles. The H.O. controller gives the technician 4-Ways to control each and every single. There is a Master Dim feature which controls all 3-Singles at the same time; there is a local dimmer to control each Single individually from the device; a DMX In and Out to control the Singles as three separate channels; and built in W-DMX wireless DMX...And if that's not enough, the H.O. Controller can be powered by Universal 90-250V 50/60-HZ A.C. or any D.C. Battery from 10-40 Volts.





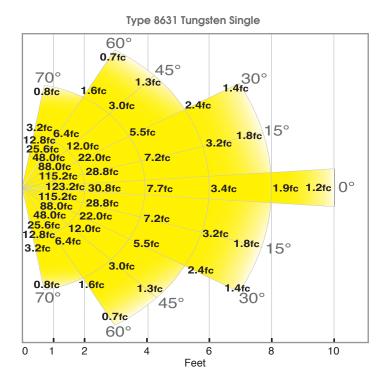
### Kits Contains:

- (3) Single MoleLED's
- (1) 3-Channel Controller
- (1) 100W AC/DC Power Supply
- (3) 10 ft. Head Cables(1) Tenba Air-Soft





#### Performance Data



## **Single Specifications**

Heads: Type 8631 Tungsten Single Type 8641 Daylight Single Head Rating: 275mA, 20 Watts max. Connectyor: Lockable 5.5mm Cable: Detachable Construction: Machined aircraft aluminum and sheet steel Finish: Black anodized, and black powder coat Mounts: (6) <sup>1</sup>/4 - 20 Tapped Holes Size: 7.2"(L) x 1.3"(D) x 2"(W) Weight: 0.9 lbs.

#### Type 8641 Daylight Single 60° 0.7fc 45° 70° 30° 1.3fc 1.5fc 1.7fc 0.8fc 3.2fc 2.6fc 3.6fc 6.8fc 14.4fc 27.2fc 12.8fc 51.2fc 23.6fc 94.4fc 31.6fc 126.6fc 31.6fc 3.5fc 2.0fc 15° 5.9fc 7.9fc 2.1fc 1.3fc 0° 134.4fc 33.6fc 8.4fc 3.7fc 126.6fc 94.4fc 31.6fc 51.2fc 23.6fc 7.9fc 27.2fc 12.8fc 14.4fc 6.8fc 3.5fc 2.0fc 15° 5.9fc 3.6fc 3.2fc 2.6fc 1.7fc 0.8fc 1.3fc 1.5fc 70° 30° 45° 0.7fc 60° 0 8 10 2 4 6 1

Feet

## H.O. Controller Specifications

Model: Type 86320 H.O. 3-Channel Controller Rating: 10 to 40 Volts D.C., 7.0 Amps max, 70 Watts max. Input Connector: Lockable Neutrik and Lockable 5.5mm Output Connector: (3) Lockable 5.5mm Dimming: 1-Master and 3-Individual 100% to 10%. DMX or W-DMX 100% to 0% Construction: Sheet aluminum Finish: Black anodized Size: 4.75"(L) x 3.5"(D) x 8"(W)

Weight: 1.9 lbs.

