

TUFF BABY^{UV}

MEGA^{LITE} PRODUCT SPECIFICATION SHEET

DESCRIPTION

The Tuff Baby UV is an ETL listed LED lighting fixture that's weathered for outdoors and can still be used indoors. This compact IP65 rated unit packs a punch with seven 5-watt UV LEDs. It has a 25° beam angle and also comes with a removable diffuser that creates a 30° diffused beam angle.

The Tuff Baby UV has 3-pin XLR DMX connectors and a weather seal screw-type power connection. The fixture has a double mounting yoke for simple rigging or ground stacking. It is controlled via DMX 512, features 7 channels, and master-slave control options.



UV LEDs

The Tuff Baby UV35 is equipped with seven bright 5-Watt UV LEDs.



DMX CONTROL

Easily control with DMX 512. Double mounting yoke for simple rigging or ground stacking, ideal for touring or permanent installations.



IP RATED

Rated IP65 for both indoor and outdoor applications.

SOURCE

• LED TYPE: 5-WATT LEDS

OPTICAL SYSTEM

• LED QUANTITY: 7
• LED ANGLE: 25°
• DIFFUSION BEAM ANGLE: 30°
• NANOMETRE: 390

CONTROL & PROGRAMMING

• DISPLAY: DIGITAL
• PROTOCOL: DMX 512
• DMX CHANNELS: 2 MODES OF OPERATION
• MODE 1: 3 CHANNELS DIMMER
• MODE 2: 5 CHANNELS DIMMER, STROBE
• CONTROL OPTIONS: AUDIO TRIGGER, MASTER SLAVE

THERMAL & RATINGS

• MAX AMBIENT TEMP: 40°C (104°F)
• MAX SURFACE TEMP: 60°C (140°F)
• MAX OPERATING TEMP: 45°C (113°F)
• IP RATING: IP65

ELECTRICAL & CONNECTIONS

• SIGNAL CONNECTORS: WEATHER 3 PIN XLR CONNECTORS IN AND OUT
• POWER CONNECTION: WEATHER SEAL SCREW TYPE
• POWER SUPPLY: 110V-240V 50/60HZ
• POWER CONSUMPTION: 38 WATTS | .32 AMPS
• BALLAST: ELECTRONIC AUTO SWITCHING

RIGGING:

• INSTALLATION SYSTEM: DOUBLE MOUNTING YOKE

ORDERING INFO:

• TUFF BABY UV35

PART NUMBER:

4104

INCLUDED ITEMS:

• REMOVABLE DIFFUSION FILTER 4100-DF

ACCESSORIES:

• 3 PAR JUMPER CABLES 4100-PC 1M, 5M, 11M
• BARNDOOR 4100-BD

DIMENSIONS:

• FIXTURE SIZE: 8.80" X 6.26" X 8.80"
• FIXTURE WEIGHT: 6.4 lb (2.27 kg)
• PACKAGED SIZE: 10.25" X 10.25" X 11.5"
• PACKAGED WEIGHT: 7.4 lb (2.72 kg)



*Specifications subject to change