



Panorama Led T

Product code: F008E101B

KEY FEATURES

- 3.200 K white light output at its best
- IP rating: 65 (weatherproof)
- 75 % to 82 % energy saving compared to traditional technology at the same brightness
- Thick aluminium, long lasting light source in long lasting body
- Variable light projection angles via quick lens change (12°, 30°, 13° x 40°, 50°, 110°)
- Internal/External gel frame (standard size)
- Smart build "Quick Stand" tucked into yoke
- No fan, no maintenance, no noise



SPECIFICATIONS

- Fixed white CCT: 3.200 K
- Standard lens 12°
- IP rating: 65 (weatherproof)
- Electronic dimmer (2 different curves selectable)
- Electronic strobe, synchronized, random, pulse effect
- Flicker-free operation
- Double yoke for easy ground standing or truss hanging

LIGHT SOURCE

- 36 LEDs Cree Tungsten
- Average LED lifetime: a minimum of 80% of the initial luminous flux will be maintained after approx. 50.000 hours of usage (50.000 LM80)

PHYSICAL SIZE

- Depth: 116.4 mm (4.58 in)
- Width: 278.2 mm (10.95 in)
- Height: 377 mm (14.84 in)
- Weight: 4.5 Kg (9.9 lbs)

CONTROL PROTOCOL AND PROGRAMMING

- USITT DMX512A
- DMX channels: 6
- Setting and addressing: binary dip switch or remotely
- RDM (Remote Device Management)

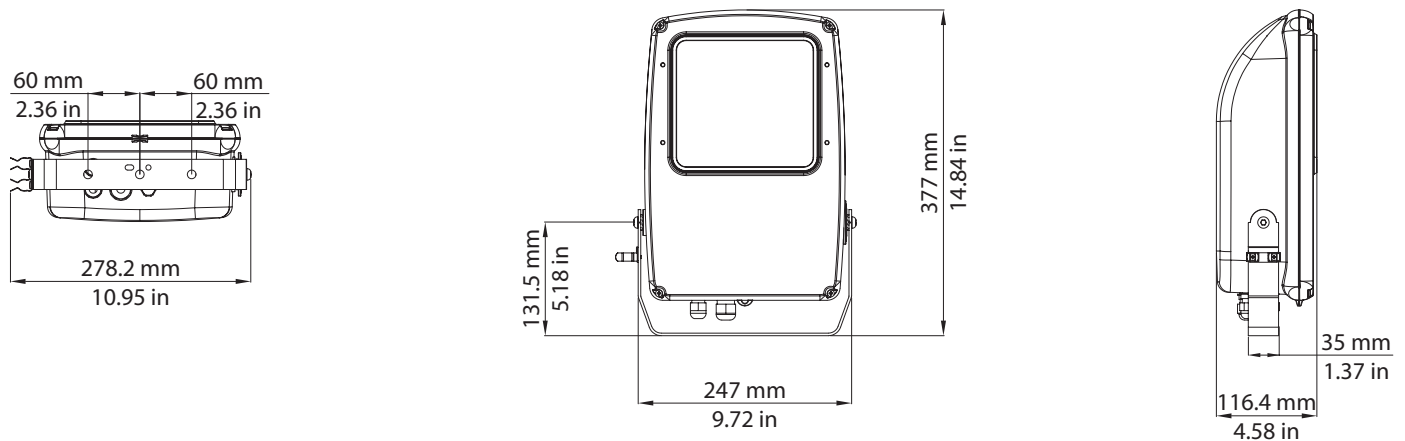
ELECTRICAL SPECIFICATIONS AND CONNECTIONS

- AC power: 100-250 V, auto-sensing, 50/60 Hz, 2 m (6.6 ft) integral cable without power plug
- Max power consumption: 45 W
- Power consumption: 0.38 A at 230 V, 0.76 A at 115 V - $\cos\phi$ 0.5
- DMX data in/out: 5 pin locking XLR

ACCESSORIES

- 30° lens kit
- 50° lens kit

DRAWING SIZE



DMX CHARTS

6 channels	
1	master dimmer
2	channel 1 / speed
3	channel 2 / speed
4	channel 3
5	strobe effect
6	automated functions

DIP-SWITCH CHART

dip-switch	function
1	Dip-switch (from 1 to 256) functions will change depending on Function mode button selected
2	
4	
8	
16	
32	
64	
128	
256	
N.F.	no function
TEST	quick test of the on/off light
light ON	LEDs are on, intensity is on 7 levels which are set by a combinations of the dip-switch 1-2-4
N.F.	no function
N.F.	no function
DR1	to by-pass hardware information and to communicate with DR1; all the other dip-switch function are disabled; the DR1 display allows to operate with with every Panorama (for example to change address and many other functions). The dip-switch from 1 to 256 is used used to set up Panorama ID.
N.F.	no function

Note 1: the dip-switch TEST-LIGHT ON-DR1 must be set correctly to avoid function conflicts