

Anboo(Shenzhen) Technology Co., Ltd

LED Tubular Light Spec



Description

AB75DT Tubular tri-proof light is resistant to dust, corrosion, and moisture. It's Aluminum inside enhances the heat dissipation to encourage longer life span. This luminaire can be widely used in variety of industrial and commercial environment.

Applications

Farm
Food industry
Car washing area
Chemical industry

Electrical Information

Model No.	AB75DT-0600-20	AB75DT-1200-40	AB75DT-1500-60
Power Consumption	20W	40W	60W
Power Supply	Lifud LED Driver		
Input Voltage	220-240V/120-277V, 50/60HZ		
Power Factor	0.92		
Efficiency	0.90		
Driver Type	Constant Current		
Control/Function	0-10V/DALI/Sensor/Zigbee/Bluetooth/EM		

Optic Information

LED Type	SMD2835
LED Brand	Jufei/Philips
Light Efficiency	120Lm/w 140Lm/w 160Lm/w
Correlated Color Temperature	3000K/4000K/5000K/6000K
Color Rendering Index	Ra80
Beam Angle	120°
Tube material	PC/PMMA/GLASS

Dimensions and Mount

Product Dimension	75*75mm
Product Length	600/1200/1500mm or 1800/2400mm
Mounting Option	Suspended/Ceiling Mounting
Material	Aluminum + Polycarbonate
Finish	N/A
Fixture Diffuser	Milky/Clear
IK Rating	10
IP Rating	66

Lifespan and Warranty

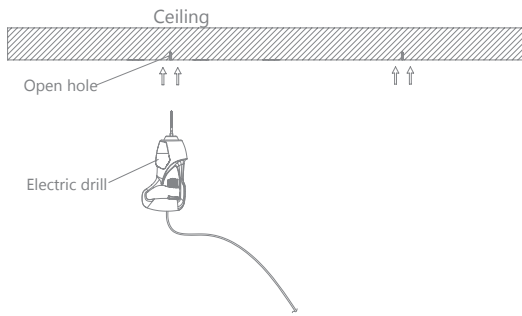
Operating Temperature	-20°C to +40°C
Warranty	5 Years

Safety Certifications

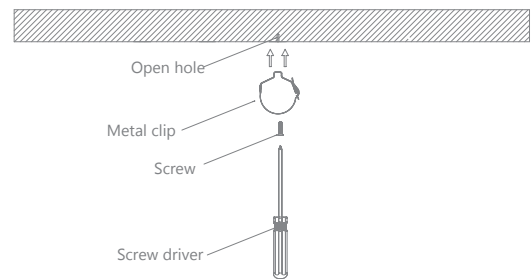
CE/RoHs

Installation

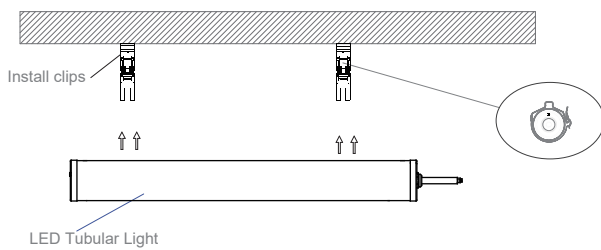
Ceiling Mounting



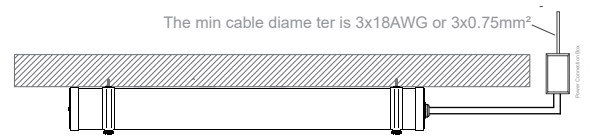
A: Find a right place and drill a hole



B: Install the clip to the ceiling

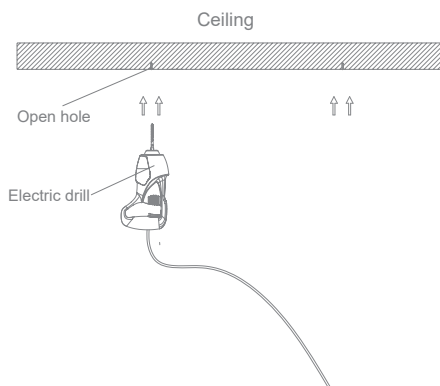


C: Install the lamp according to the clips

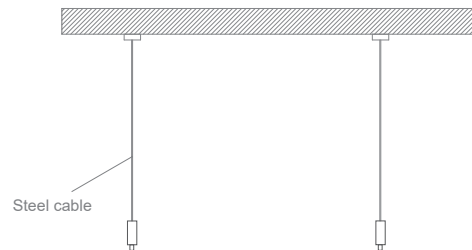


D: Connect the power to the lamp

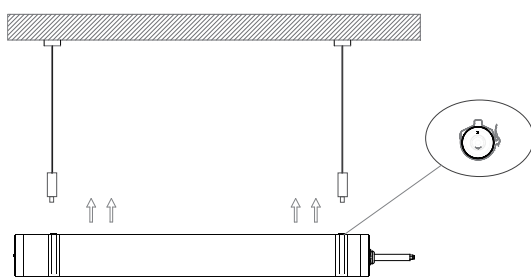
Suspended Mounting



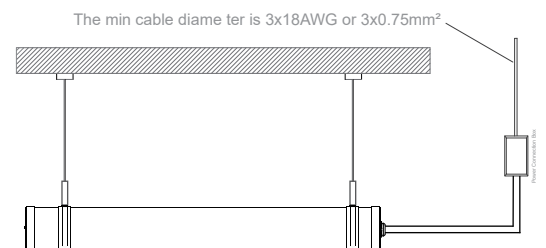
A: Find a right place and drill a hole



B: Install the steel cable holder to ceiling



C: Install the fixture to the steel cable



D: Connect the power to the lamp