SKY TRACK™/SKY TRAM™

FEATURES

SDY TRAM
· Use with SKY TRACK
· Enables smooth, linear, horizontal movements of lamps, set up or install lamps smoothly for various performances
· It is a self-contained DMX controlled motor unit with a DMX interface, motor controller

SKY TRACK
· Can carry up to 200 kilo pr meter
· Enables smooth, linear, horizontal movements of lamps
· Used on the ground, in the ceiling and in combinations, set up or install lamps smoothly for various performances

TECHNICAL SPECIFICATIONS

Specifications

SDY TRAM
· Lifting capacity：70 kg
· No load maximum speed：0.5 m/s
· Load 50kg maximum speed：0.5 m/s
· No load slowest speed：0.03 m/s
· Load 50kg slowest speed：0.03 m/s

SKY TRACK
· Weight capacity： 200kg

Control

SDY TRAM
· Control Mode：DMX512,RDM
· DMX Channel：4 channels

Construction

SDY TRAM
· Display：LCD display
· Data In/Out：3-pin or 5-pin XLR in/out
· Power In/Out：Power connector in/out
· Protection Rating：IP20

SKY TRACK
· Date In/Out： 3-pin XLR
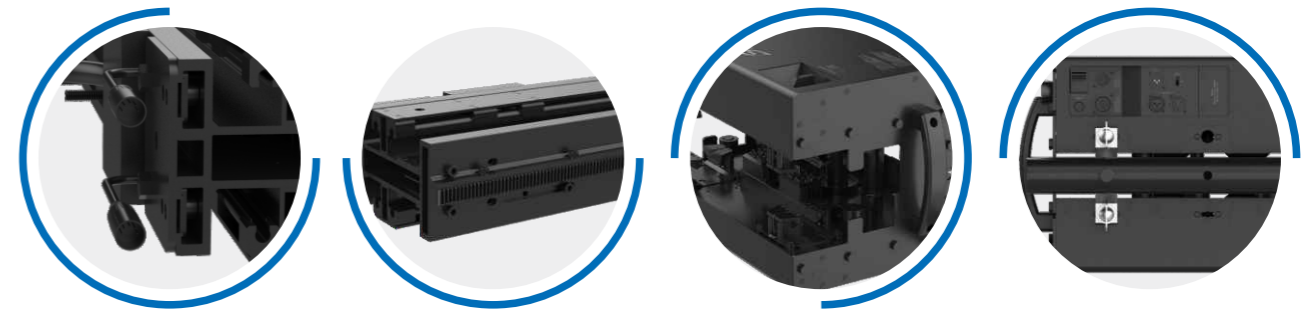· Power In/Out： Power cord out
· Protection Rating： IP20
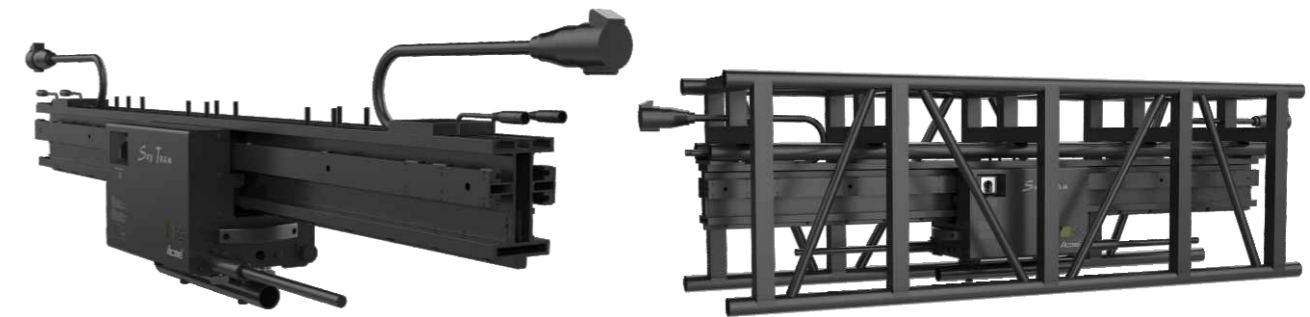
Electrical and Physical

SDY TRAM
· Power Voltage：AC 100-240V 50/60Hz
· Power Consumption：120 W
· Dimensions： 520 x 299 x 294 mm (20.5" x 11.8" x 11.5") (SKY TRAM)
　　　　　　　1,377 x 299 x 294 mm (54.2" x 11.8" x 11.6")(with crash bar)
· Weight：26 kg (57.6 lbs)
· Noise： ＜30 dB@1m

SKY TRACK
· Power Voltage： AC 380V 50/60Hz
· Dimensions： 1997.5x130x212mm (78.6"x5.1"x8.3") (2M sky track)
　　　　　　　997.5x133x215mm (39.3"x5.2"x8.5") (1M sky track)
· Weight： 41kg (90.4 lbs) (2M sky track)
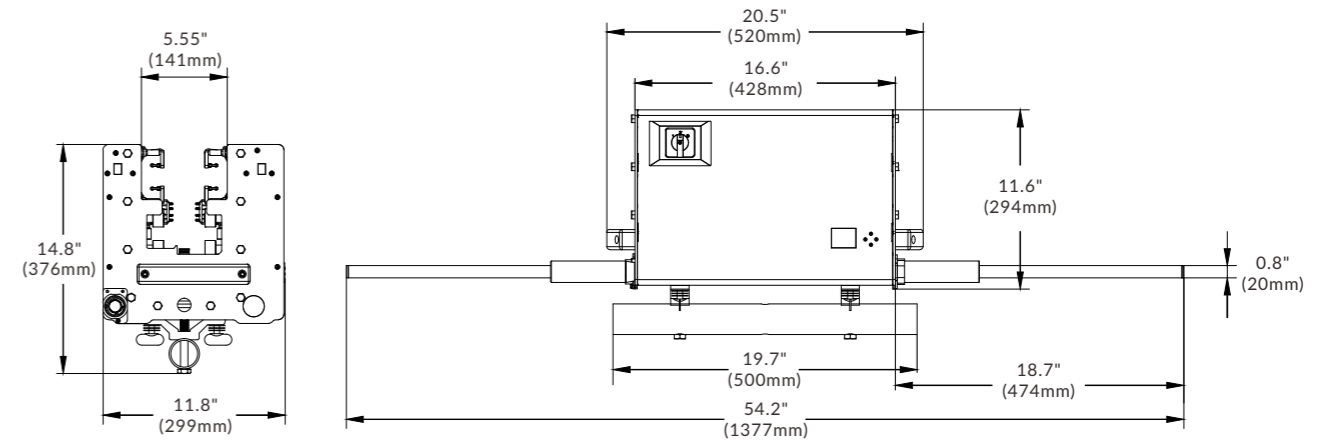　　　　　　21.5kg (47.4 lbs) (1M sky track)

JOINT SCHEMATICS

DIMENSIONS mm (in.)

SDY TRAM

SDY TRACK