

MOT-107

In studios with height of the ceiling varying from 5 to 7.5 meters, studio drop arms are an efficient solution for precise positioning of lighting, audio and video equipment.

Due to their light weight compared to other products, these telescopes exert much less force and minimal structural stress on the ceiling.

MOT107 precisely fixes the up and down positions of light of different weights through spring-adjusted friction.

Hence it reduces the horizontal positioning error when lights of different of weights are being changed.

Features

- Aluminium alloy stretch tubes, light and compact.
- Constant Force Spring makes deployment of light at any height easy, - convenient, fast, and precise.
- Easy installation and dismount for length setting.
- Convenient adjustment and error reduction of horizontal positioning when changing lights of different weights.

Specification

Voltage	380V
Frequency	50/60Hz
Power	180W
Weight	39.200kg
Load capacity	60kg
Maximum Length	4500mm
Minimum Length	1200mm
Length	1-6m, 0.5m different each model
Control	wired/wireless

