Remote controlled high bay lifter is composed of three parts: the lifter, the luminaire and the remote control.

It is installed and fixed to the ceiling and the luminaire is fixed to the lifter by steel wire able to extend to 18m.

The remote control sends out a signal to the luminaire and drops to the appropriate height to perform maintenance and then returns to the original position.

Each remote can operate up to 250 luminaires programmed into the remote control. Upper air maintenance is changed into ground maintenance which is a great advantage.

Model No. CSI-12

Dimension (mm) $140(W) \times 140(D) \times 216(H)$

Unit Net Weight (kgs) 3.1 Loading Weight (kgs) 3 ~ 10 Lowering Height (M) 15M Number of wires Wire O.D (SUS304 7*19) 1.4mm Lamp circuits' capacity 16A Type of motor DC motor

Model No. CSI-15

Dimension (mm) $140(W) \times 140(D) \times 216(H)$

Unit Net Weight (kgs) 3.13 3 ~ 15 Loading Weight (kgs) Lowering Height (M) IOM Number of wires 2 Wire O.D (SUS304 7*19) 1.2mm Lamp circuits' capacity 16A Type of motor DC motor











