

LLT-2

Smart Lifter System

The LLT-2 DC Motor Lifter is an advanced lifting device designed for use in agricultural planting environments. It efficiently automates the lifting and lowering of plant supplementary grow lights, facilitating automatic height management during plant growth. It enables efficient suspension of grow lights, sensors, and other equipment. This compact, quiet, and easy-to-install lifter ensures precision, synchronization, and user-friendly operation.

Each lifter can lift up to 132lbs/60kg, and the lifting range is up to 9.2'/2.8m. Lifters can be linked together with automated alignment, and it is also compatible with the LRC-1 Remote and (HCS-2) Hydro-X Pro Controller for enhanced functionality.



Specifications

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Power Input

Input	100-277V~, 50/60Hz
Power	≤165W

Working Environments

Temperature	32-104°F (0-40°C)
Humidity	≤90%

Lifting Capacity

Lifting Range	≤ 9.2' / 2.8m
Maximum Lifting Weight	≤ 132lbs / 60kg

Package Dimensions

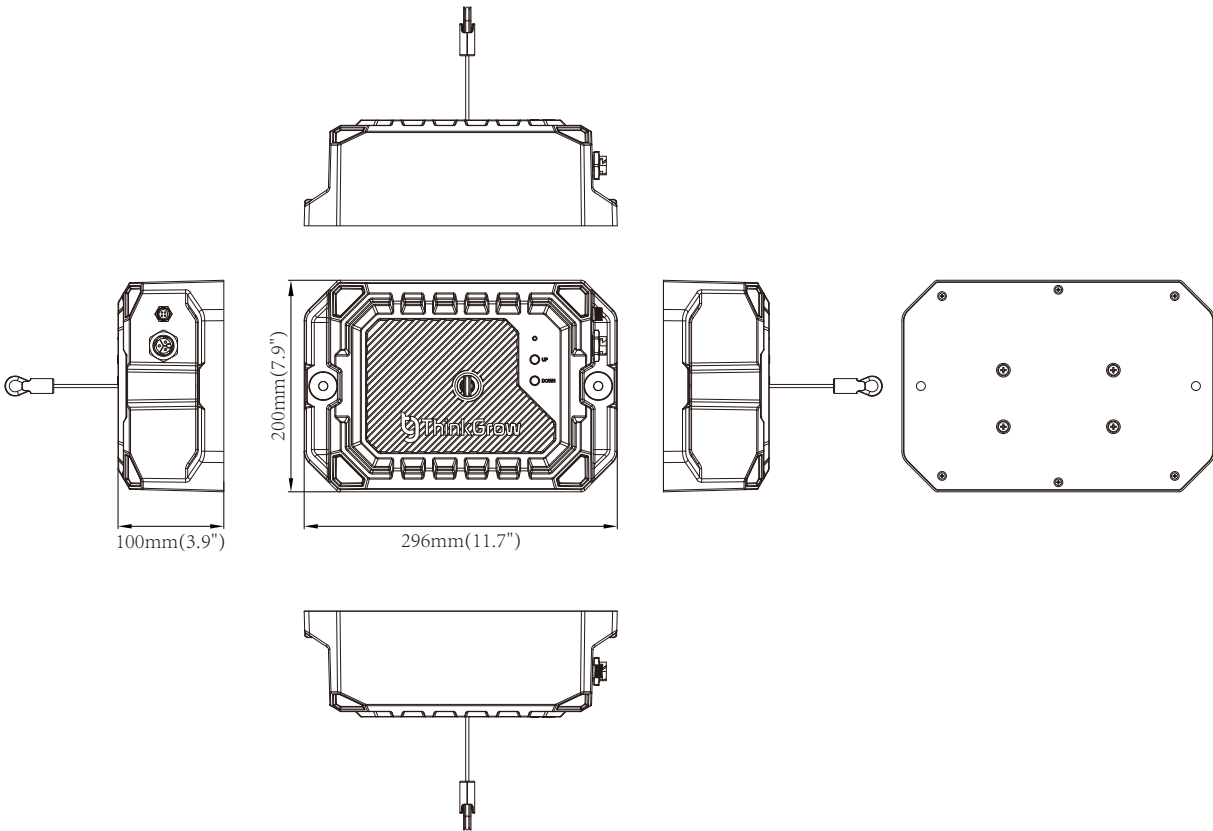
Size	14.76inch / 375 mm(L) x 9.65inch / 245 mm(W) x 5.35inch / 136 mm(H)
Weight	13.67lbs / 6.2kg

Package Contents

Smart Lifter System (LLT-2)	1pc
Power Cable	1pc
12ft RJ12 to 4-Pin IP65 Connector Cable (ECS-9)	1pc
Lifter Rigging Cable Kit (RC-1)	1pc

Link Up

LLT-2



RoHS