MODEL NUMBER: # ALL200RM

ALADDIN LIGHT LIFT®
"The Original Light Lift System"

Patent #5105349 & 7410150 B1

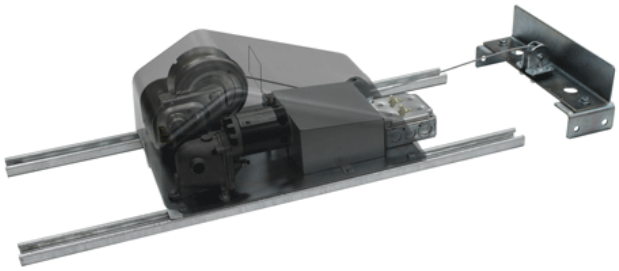
The ALL200RM is a 'residential grade' motorized winch for the raising and lowering of a light fixture. This 'remote mount' lift is designed to be installed in an offset location when there is limited access directly above the fixture. Please see page 30 for 'standard mount' vs 'remote mount' diagram.

Specifications

Maximum Lifting Capacity	200 lbs.
Application	Residential (Plastic dust cover and Romex)
Voltage	110V
Mounting Location	Remote Mount Motor offset up to 25 ft.
Winch Cable Length	65 ft.
Light Wattage Capacity	1 x 15 amp circuit - 1650 watts
Controller	Keyswitch
Controller Wire	50 ft.
Dimensions of unit	14" wide x 18" long x 9" high Mounted on two 36" channel struts
Shipping Weight	57 lbs.

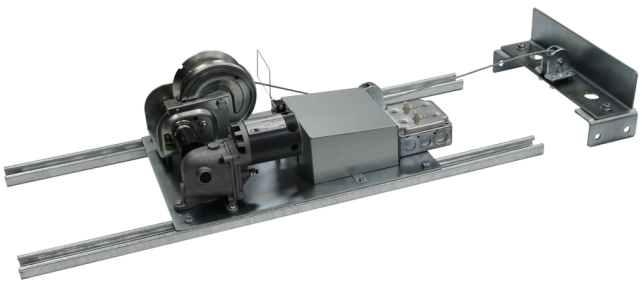
Upgrades

Controller	Smart-Lift (see page 27)
Winch Cable Length	90 ft. 120 ft.
Light Wattage Capacity	1 x 20 amp circuit - 2200 watts 2 x 15 amp circuits - 3300 watts
Controller Wire	100 ft.

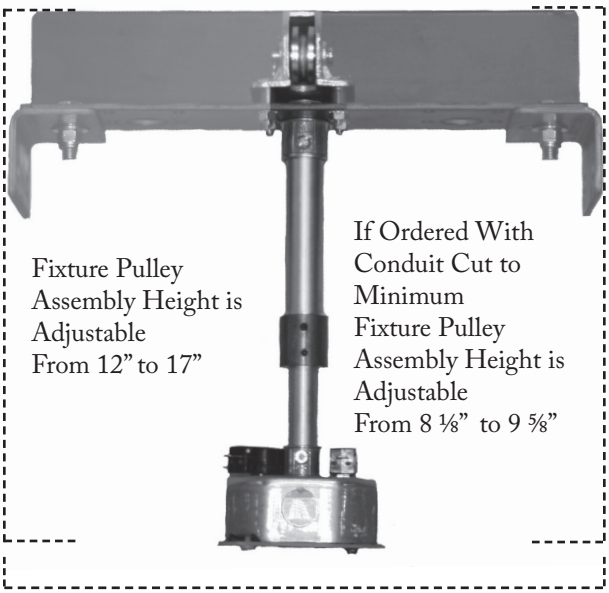


ALADDIN®

c UL us
LISTED
Electric Hoist
91F5

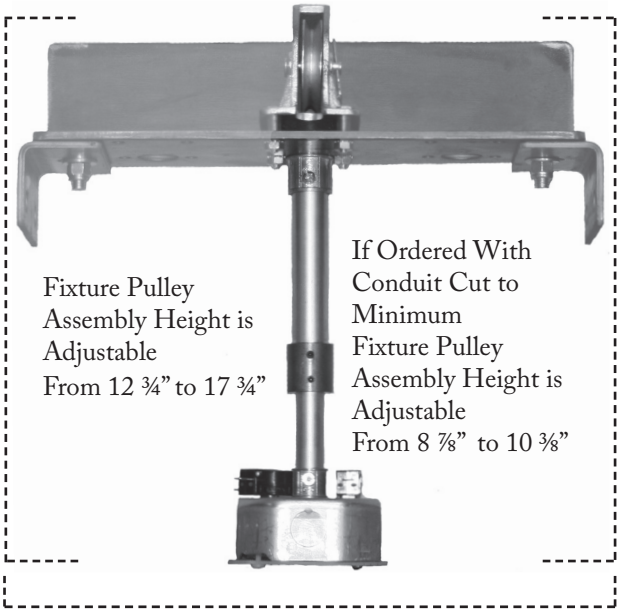


ALL200RM/300RM Fixture Pulley Assembly



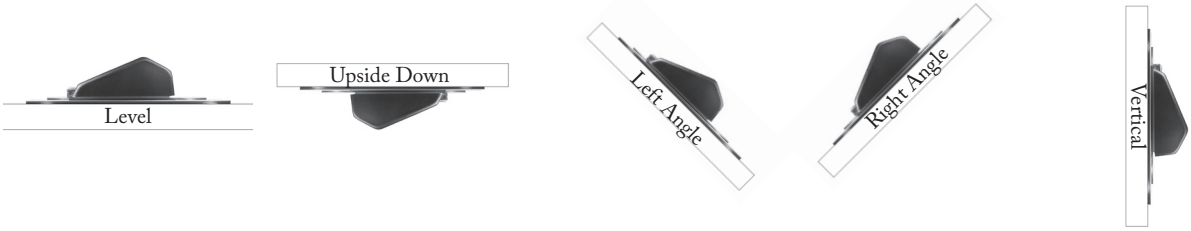
13 ¾" Minimum
16" Maximum

ALL700RM/1000RM Fixture Pulley Assembly



13 ¾" Minimum
16" Maximum

The remote mount light lift may be mounted on an angle, vertically, horizontally or upside down, if secured properly.. See diagram below for examples.



Directional Pulley Diagrams

