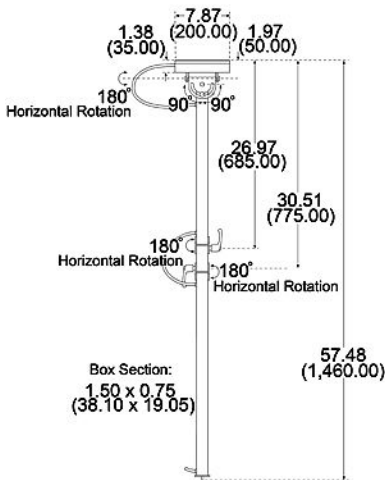
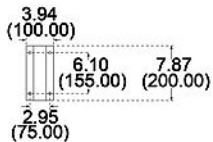




Model 70 LED Adjustable Loading Bay Arm
(Close-Up View)
Loading Bay Arm



Wall Mounting Bracket (Front)



Dimensions in inches (mm in parentheses).
Dimensions are for reference only.

Product List

Model Number	Description
70 736VF-12V	Adjustable Loading Bay Arm w/ 12V LED Work Light

Features & Benefits

- 2,700 Raw Lumens; 1,400 Effective Lumens
- Available in a 12V DC configuration
- Uses Model 736 LED work light
- Vertical flood beam pattern
- UV-resistant polycarbonate lens
- Double insulation (needs no earth wire) is built into the wall mount base
- Input is located in an interchangeable figure eight connector allowing different leads
- Adjustable arm extends to 62.99" (1,600mm), moves left to right and up & down 180°
- Work light head rotates 360° and tilts through 170° to provide excellent illumination
- Joints allow the unit to be collapsed to 31.5" (800mm) long by 7.1" (180mm) deep
- Rugged solid state LEDs can withstand shock & vibration
- Long-lasting LEDs mean never having to replace another bulb again!

General Specifications

Lens Pattern :	Vertical Flood
Lens Material :	Polycarbonate
Warranty:	2-year Limited Warranty
Housing Material :	Die-Cast Aluminum
Mounting Hardware:	Mounting plate has (x4) 4x6mm holes
Mounting :	Wall Mount
Weight:	13.2lbs (6kg)

Technical Specifications

70 736VF-12V
12V DC Input
2.95 @ 12V DC
Raw Lumen Output: 2,700
Effective Lumen Output: 1,400

Standards Compliance

CE Recognized	UL Recognized
Sealed to IP67 (Light Only)	RoHS (Arm only)

Applications

Industrial	Material Handling	Shipping/Receiving
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