



PowerLift Light 018-P0220

Patent Pending

Simple access to your lighting equipment

Now you can have the versatility of the PowerLift for your lighting sets. We've added connector strips and cable management to the PowerLift, giving you a simple, reliable lighting hoist.

Applications

- Front of house lighting positions.
- House lights, for easy access for re-lamping without scaffolding.
- On stage lighting battens.
- Anywhere you need easy access to lighting fixtures.

Mounting

We'll work with you to determine how the PowerLift Light can be attached to your building's structure. A full length backbone can be provided for simplified mounting.

PowerLift Light Features

- Batten lengths and connector strip configurations to meet your requirements, including DMX and Ethernet.
- Cable management systems provided.
- Control systems (hyperlink) ranging from push button stations to SceneControl® automation consoles for accurate, repeatable positioning.

Ordering Information

Model	Speed	Capacity	HP	Travel	Weight
018-P0220	20 fpm	2,000 lbs	1.5	65'	750 lbs. ea.

Hoists require 3 phase power at 208, 230, or 460 VAC. Please confirm voltage at time of ordering (380 and 575 VAC and 50 Hz hoists are available for international projects).

Specific batten length, number and capacity of circuits, and receptacle types required.

There are no dimensions available for this product.

More information available for download on our site.