

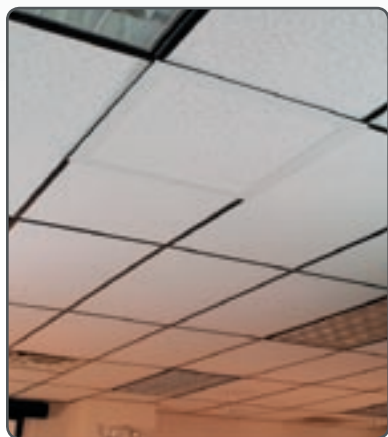
MICRO PROJECTOR LIFT



DESIGNED FOR TODAY'S SMALLER PROJECTORS



MPL installations, both featuring optional ceiling closure.
Photography by Wayne Williams, Indianapolis, IN.



Dimensions and Data

Height of lift in closed position ¹	5"
Overall lift dimensions (W x L)	21" x 20¾"
Ceiling opening	23½" x 23½"
Optional Environmental Air Space Housing (trim edge to trim edge) ²	23⅞" x 23⅞"
Max. projector size (W x L) ³	20" x 20"
Max. down travel	4"
Capacity	35 lbs.
Net weight of lift	35 lbs.
Amperes ⁴	1.2

¹ Not including projector, mount/bracket or optional closure.

² Max. Environmental Air Space Housing height: 20⅞". Min. height: 12⅞"

³ Max. available projector/bracket height (with Environmental Air Space Housing): 13½"

⁴ Min. available projector/bracket height (with Environmental Air Space Housing): 5½"

⁵ Does not include any load placed on MPL's pre-wired power cable.

- The Micro Projector Lift (MPL) is small and convenient, just like the projectors it is designed to accommodate.
- Lifting capacity of 35 pounds. MPL can be installed in an existing 2' x 2' ceiling opening without disturbing the ceiling framework.
- All components can be serviced from below the unit. The projector's "show" position can be set at any point with infinite adjustability, up to 48" extension.
- The Micro Projector Lift utilizes the same exclusive 3-scissor design as Draper's popular Scissor Lift (see page 21), but features a compact side-folding scissor.
- The load is lifted by two 1" wide Kevlar® straps. Safety belt provides extra protection. Closed height of lifting unit is only 5" tall (not including projector, mounting mechanism or closure), so a minimal amount of overhead ceiling space is required.

OPTIONS

- **Ceiling Closure Panel**—White closure panel is optional and can also be adapted to attach ceiling tile to match surrounding ceiling. Ceiling closure panel option shown in photos at right.
- **Environmental Airspace Housing**—Aluminum housing isolates projector from environmental airspace above ceiling. Does not include ceiling closure panel.
- **Ceiling Finish Kit**—Ceiling closure panel and ceiling trim ring to finish ceiling opening.
- **Factory-Installed Cables**—for RGBHV, Video and Control.
- **Ceiling Access Door**—A 2' x 2' hinged door provides access to the MPL above a finished ceiling for cleaning, maintenance or repairs without having to damage the ceiling. Available with a white painted finish or recessed to accept ceiling tile.
- **Controls**—Described on page 6.

Full details available at:

www.draperinc.com/go/MPL.htm

U.S. Patent Nos. D395,909 and 6,637,711. Other patents pending.

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