Access Fit/Series E < NEW













For more information on this product visit: www.draperinc.com/go/AccessFitE.htm











The Access FIT/Series E features a new lower profile steel case to fit in smaller spaces. New hinged door cover makes installation and service easier. Access FIT/Series E has a white finished case. "Plug-in" wiring connections allow installation of case early and screen later.

Screen Type

Motorized, ceiling-recessed projection screen with low profile case

Viewing Surfaces

- OptiView Family (self-supporting front screen surfaces): Matt White XT1000E, Contrast Grey XH800E, Contrast White XH1100E, Argent White XH1500E, Pearl White CH1900E, Glass Beaded CH3200E
- ClearSound Family (acoustically transparent screen surfaces): ClearSound White Weave XT900E, ClearSound Grey Weave XH600E

Features

- Includes 110-120v or 220v 3-position switch
- Ceiling-recessed: hidden when not in use
- Case dimensions are $7^3/4''$ H x $5^{11}/16''$ D (19.7 cm H x 14.4 cm D) including flange and mounting brackets
- New hoisting brackets make install easier
- 12" (30 cm) of black drop at top of screen is standard on some sizes
- NTSC, HDTV and 16:10 format have image area framed with black on all four sides. Black side borders are available on request for AV format screens
- Warranted for one year against defects in materials and workmanship
- US Patent Nos. 6,137,629; 6,421,175; 6,532,109; 6,816,308; 7,559,707

Options

- Controls—Can be furnished with these control options
- Motors—Available with optional Quiet Motor, Motor with Built-in Low Voltage Controller, Quiet Motor with Built-in Low Voltage Controller, 220v motor
- Viewing Surfaces—Numerous self-supporting viewing surfaces available
- Extra drop above image area available, please specify color
- Black case available on request

Sizes

- 16:10 Format—from 94" (239 cm) to 137" (348 cm) diagonal
- 16:9 HDTV Format—from 92" (234 cm) to 133" (338 cm) diagonal
- 4:3 NTSC/PAL Format—from 72" (183 cm) to 150" (381 cm) diagonal
- **AV Format**—from 50" x 50" (127 cm x 127 cm) to 120" x 120" (305 cm x 305 cm) viewing area
- Custom sizes available

Supporting Documents

All instructions, technical drawings and other supporting documents are located at http://www.draperinc.com/Documents.aspx





