

ELECTRIC TARGA

FREE-HANGING, WALL- OR CEILING-MOUNTED



■ Targa electric projection screen is a popular choice for auditoriums, conference and lecture halls, hospitals, hotels, boardrooms, and churches. Housed in a pentagonal steel case with matching endcaps that form universal mounting brackets makes installation of the Targa easy whether wall- or ceiling-mounted. The motor is mounted inside the roller providing a clean, low-profile appearance.

This free-hanging, fiberglass-backed projection screen maintains flatness thanks to the weight of the screen and bottom dowl.

FEATURES

- NTSC, HDTV, and 16:10 formats have image area framed with black on all four sides. Black side borders are available upon request for AV.
- Optional floating wall brackets grip the screen securely anywhere along the back of the case, and are barely visible.
- Endcaps serve as universal mounting brackets.
- Includes one 110-120V, 3-position switch (standard).
- **WARRANTY:** One year against defects in materials and workmanship.



OPTIONS

- Available with ceiling trim kit for ceiling-recessed installation. An additional 12" top drop is recommended for ceiling-recessed installation.
- **Quiet low-voltage motors** and 220V options are available.
- **Control options available.** Optional Plug & Play with built-in low-voltage controller (LP) or with built-in quiet, low-voltage controller (QLP).
- **Viewing Surfaces:** OptiView™ and ClearSound™ families.
- Chroma Key screens.

SIZES

- **Case dimensions** 5 7/8" high x 5 1/4" deep (150 cm x 13 cm). Larger screen size case dimensions 6 3/4" high x 6 3/4" deep (17 cm x 17 cm).
- **Maximum image width** up to 16' (488 cm) wide, depending on surface selection.
- 16:10 FORMAT: from 67" (170 cm) to 222" (564 cm) diagonal.
- 16:9 HDTV FORMAT: from 65" (165 cm) to 220" (559 cm) diagonal.
- 4:3 NTSC/PAL FORMAT: from 72" (183 cm) to 240" (610 cm) diagonal.
- AV FORMAT: from 50" x 50" (127 cm x 127 cm) to 16' x 16' (488 cm x 488 cm) viewing area.
- Custom sizes available.

SUPPORTING DOCUMENTS

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

For more information on this product visit: projectionscreens/electricscreens.aspx