SUGGESTED SPECIFICATIONS: $\qquad$ projection screen(s), $\qquad$
(H) $x$ $\qquad$ (W), electrically operated 120 volt $(60 \mathrm{~Hz})$, not more than 3.4 amp. Shall have specially designed motor mounted inside the roller, to be two wire with ground, quick reversal type, oiled for life, with automatic thermal overload cutout, integral gears, capacitor and an electric brake to prevent coasting. To have preset but adjustable limit switches to automatically stop picture surface in the "up" and "down" positions. Junction box shall be internally integrated into the housing making it possible to install the housing and wire to the building's electrical system during
construction. Rigid metal roller, to be at least $75 / \mathrm{s}^{\prime \prime}$ in diameter. The motorized fabric and roller assembly to be installed in the case at the factory. Screen to be designed for left hand motor installation. Screen fabric to be flame retardant and mildew resistant. Bottom of fabric shall be fitted with a metal slat covering. Heavy duty plastic caps shall protect the ends of the metal slat. Case housing to be made of structural steel tubing with aluminum metal coverings on top, aluminum profiles on rear and front and two extruded aluminum side coverings. The bottom of the casing is standard open. To be complete with a three-position radio remote control.

HDTV (16:9, 1.78:1) Format Dimensions

| Viewing Area ( $\mathrm{H} \times \mathrm{W}$ ) |  | Nominal Diagonal |  | Overall Length of Case* |  | Approx. Hang Wt. |  | Approx. Ship. Wt. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In. | Cm | In. | Cm | In. | Cm | Lbs. | Kg | Lbs. | Kg |
| $176{ }^{\prime \prime} \times 312^{\prime \prime}$ | $447 \times 792$ | 359" | 912 | $3223 / 4$ " | 820 | 720 | 326.6 | 1195 | 542.0 |
| 189 " $\times 336 "$ | $480 \times 853$ | 385" | 978 | 3463/4"1 | 881 | 742 | 336.6 | 1269 | 575.6 |
| 203 " $\times 360$ " | $516 \times 914$ | 414" | 1052 | 3703/4" | 942 | 777 | 352.4 | 1338 | 606.9 |
| $216 " \times 384 "$ | $549 \times 975$ | 440" | 1118 | 3943/4" | 1003 | 788 | 357.4 | 1442 | 654.1 |

Cinemascope (21:9, 2.35:1) Format Dimensions

| Viewing Area ( $\mathrm{H} \times \mathrm{W}$ ) |  | Nominal Diagonal |  | Overall Length of Case* |  | Approx. Hang Wt. |  | Approx. Ship. Wt. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In. | Cm | In. | Cm | In. | Cm | Lbs. | Kg | Lbs. | Kg |
| $133^{\prime \prime} \times 312^{\prime \prime}$ | $338 \times 792$ | 340 " | 864 | $3223 / 4^{\prime \prime}$ | 820 | 705 | 319.8 | 1186 | 537.9 |
| 143 " $\times 336$ | $363 \times 853$ | 365" | 927 | 3463/4" | 881 | 740 | 335.7 | 1254 | 568.8 |
| 153 " $\times 360$ " | $389 \times 914$ | 391" | 993 | 3703/4" | 942 | 755 | 342.5 | 1312 | 585.1 |
| 163 " x 384" | $414 \times 975$ | 416" | 1057 | 3943/4" | 1003 | 777 | 352.4 | 1416 | 642.3 |

Video (NTSC 4:3, 1.33:1) Format Dimensions

| Viewing Area ( $\mathrm{H} \times \mathrm{W}$ ) |  | Nominal Diagonal |  | Overall Length of Case* |  | Approx. Hang Wt. |  | Approx. Ship. Wt. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| In. | Cm | In. | Cm | In. | Cm | Lbs. | Kg | Lbs. | Kg |
| 234 " 312 " | $594 \times 792$ | 390" | 991 | $3223 / 4^{\prime \prime}$ | 820 | 731 | 331.6 | 1203 | 545.7 |

## PRODUCT NOTES

- Horizontal seam required when height exceeds 75".
- Overall case length dimensions +/-1/4" (6 mm).
- Detail dimensional drawings, wiring diagrams and installation instructions available upon request.
- Adjustable mounting brackets for ceiling installation standard
- Adjustable mounting brackets for wall installation can be substituted for ceiling brackets
- Specifications subject to change without notice.
- Custom formats and sizes available upon request


## WHEN ORDERING, MARK APPROPRIATE SELECTIONS:

1. Select size from charts on the other side.
2. Select viewing surface (All Da-Lite surfaces are GREENGUARD GOLD Certified.):
$\square$ Matte White
Perforated Matte White
3. Options:
$\square$ Extra Drop available to lower picture area more than normal. Specify total white drop at top $\qquad$ or at bottom $\qquad$ 19'-8"
maximum total surface height including picture area


Project Name: $\qquad$
Architect: $\qquad$
Contractor: $\qquad$ Phone: $\qquad$
Reseller: $\qquad$ Phone: $\qquad$

## FOR YOUR IMAGE | legrandav.com

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