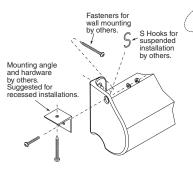
Luma

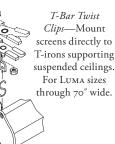
Spring-roller projection screen for the classroom.

The Luma projection screen is dependable in the classroom or

conference room. Its case and endcaps have a scratch-resistant, white polyester finish. The case is designed to be attractive, sturdy and friction-free. A pull cord is factory attached for all sizes 70" wide and larger. Luma case size—4¾" high x 3¾16" wide.

LUMA METHOD OF INSTALLATION



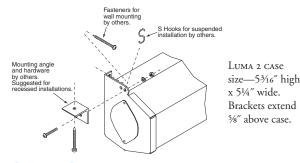


Luma 2

HEAVY-DUTY SPRING ROLLER PROJECTION SCREEN.

The Luma 2 is an attractive and practical choice wherever a large spring-roller screen is required. Simple in design and rugged

in construction, the Luma 2 is housed in a white steel case with matching endcaps.



System Options for Luma and Luma 2

- Viewing surfaces—matt white, glass beaded or High Contrast Grey.
- Extra Drop
 —Maximum total screen height of 8' for Luma, 12' for Luma 2. Surface color or black; surface color is standard on AV format screens, black on all others.
- *Black Masking Borders*—Available on AV format screens: 1½" wide in sizes through 70" x 70"; 2" wide in larger sizes. All other formats have black borders to frame image on all four sides.
- Projected Mounting Brackets—Sturdy, white (standard) or black (standard for PREMIER and SILHOUETTE) angle brackets for wall-mounting screens to clear obstacles like chalkboards and maps. Ships in matching pairs. See choices at right.
- Ceiling Opening Trim Kit—For ceiling-recessed installations of the Luma 2. Refer to page 19. Draper recommends adding 12" of extra drop to any Luma 2 in NTSC or HDTV format with a Ceiling Opening Trim Kit.



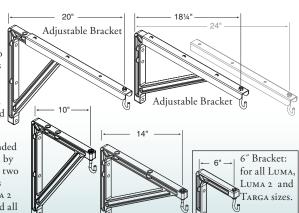
DIMENSIONS & DATA—LUMA & LUMA 2

AV Format	Luma		Luma 2		Luma 2		
Size H x W	Case Length	Net Wt. (lbs.)	Case Length	Net Wt. (lbs.)	Size H x W	Case Length	Net Wt. (lbs.)
50" x 50"	523/8"	9	52½"	23	7′ x 9′	11114"	37
60" x 60"	623/8"	11	621/2"	26	9′ x 9′	11114"	42
70" x 70"	723/8"	15	721/2"	29	8' x 10'	123¼"	41
84" x 84"	863/8"	20	861/2"	32	10' x 10'	123¼"	47
72" x 96"	98%"	22	985/8"	32	9' x 12'	147¼"	55
96" x 96"	98%"	23	98%"	34	12' x 12'	147¼"	66

NTSC Via Nominal Diagonal	deo Format Siz Image Area H x W			ma Net Wt. (lbs.)		ma 2 Net Wt.
6′	42½" x 56½"	46½" x 59½"	623/8"	11	_	_
7′	50" x 66½"	53½" x 69½"	723/8"	14	_	_
100"	60" x 80"	64" x 83½"	863/8"	17	861/2"	32
10′	69" x 92"	73" x 96"	98%"	21	985/8"	32
11'	78" x 104"	83" x 108"	_	_	1111/4"	36
150"	87" x 116"	92" x 120"		_	1231/4"	41
15′	105" x 140"	109" x 144"	_	_	1471/4"	55
HDTV Fo	rmat Sizes (16	5:9)				
65"	31¾" x 56½"	43¾" x 59½"	623/8"	11	_	_
73"	36" x 64"	48" x 69½"	723/8"	14	_	_
82"	40½" x 72"	52½" x 74"	76%"	17	_	_
92"	45" x 80"	57" x 83½"	863/8"	18	871/2"	32
106"	52" x 92"	64" x 96"	98%"	21	985/8"	32
119"	58" x 104"	62" x 108"	_	_	1111/4"	35
133"	65" x 116"	69" x 120"	_	_	123¼"	39
161"	79" x 140"	84" x 144"	_	_	1471/4"	54

Extend screen
18¼", 20" or 24"
from wall by
selecting one of two
mounting positions
and adding our
extension arm as
shown. For LUMA 2
through 8' wide and
all LUMA sizes.

Screen can be extended 10" or 14" from wall by selecting one of the two mounting positions as shown. For LUMA 2 through 8' wide and all LUMA sizes.



10/14" Bracket

10/14" Bracket