Targa



Electrically Operated Projection Screen With Motor-In-Roller



Specifications—Targa

projection screens, size h. x. w., Electrically operated 110-120V AC, 60 Hz. 3-wire motor mounted inside screen roller, 1.1 amp draw, instantly reversible, lifetime lubricated, with internal thermal overload protector and electric brake, with preset limits. Roller to be 3" dia. metal, mounted on rubber insulated supports. Viewing surface to be fire retardant and mildew resistant. Matt White XT1000E and Contrast Grey XH800E viewing sur-



faces are certified to GREENGUARD standards for low čhemical emissions into indoor air during product usage. For more information, visit ul.com/gg. Note: Matt White XT1000E surfaces up to 10' high will be seamless. Bottom of viewing surface attached to weighted dowel. Case of 22 ga. steel with flat back design and scratch-resistant white polyester finish. Case formed from one

Dimensions & Data AV Format

AV I OIIIIU							
Size H x W	Case Length	Net Wt. (lbs.)	Qty.	Size H x W	Case Length	Net Wt. (lbs.)	Qty.
50" x 50"	56½"	26		7' x 9'	115"	47	
60" x 60"	661/2"	30		9' x 9'	115"	49	
70" x 70"	76½"	35		8' x 10'	127"	54	
84" x 84"	90½"	40		10' x 10'	127"	58	
72" x 96"	103"	44		9' x 12'	151"	61	
96" x 96"	103"	45		12' x 12'	151"	74	

Nominal	Image	Overall	Case	Net Wt.	Qty.
Diagonal	Area H x W	Size	Length	(lbs.)	Gty.
	deo Format			(1.0.0.)	
6'	42½" x 56½"	46½" x 59½"	66½"	30	
7'	50" x 66½"	53½" x 69½"	76½"	35	
100"	60" x 80"	64" x 83½"	90½"	40	
10'	69" x 92"	73" x 96"	103"	44	
11'	78" x 104"	83" x 108"	115"	47	
150"	87" x 116"	92" x 120"	127"	54	
15'	105" x 140"	109" x 144"	151"	61	
200"	118" x 158"	123" x 162"	169"	77	
16:9 HDTV I	Format				
65" ³	31¾" x 56½"	43¾" x 59½"	661/2"	29	
73" ³	36" x 64"	48" x 69½"	76½"	34	
82" 3	40½" x 72"	52½" x 74"	81"	36	
92" 3	45" x 80"	57" x 83½"	90½"	40	
100" 3	49" x 87"	61" x 91"	98"	43	
106" 3	52" x 92"	64" x 96"	103"	43	
110" 3	54" x 96"	66" x 100"	107"	45	
119"	58" x 104"	62" x 108"	115"	46	
133"	65" x 116"	69" x 120"	127"	54	
161"	79" x 140"	84" x 144"	151"	70	
184"	90" x 160"	95" x 164"	171"	77	
16:10 Forma	at				
67" ³	35¼" x 56½"	47¼" x 59½"	661/2"	29	
76" ³	40" x 64"	52" x 69½"	76½"	34	
85" ³	45" x 72"	57" x 74"	81"	36	
94" 3	50" x 80"	62" x 83½"	901/2"	40	
109" 3	57½" x 92"	69½" x 96"	103"	44	
113" 3	60" x 96"	72" x 100"	107"	45	
123"	65" x 104"	69" x 108"	115"	46	
137"	72½" x 116"	76½" x 120"	127"	54	
165"	87½" x 140"	92½" x 144"	151"	70	
189"	100" x 160"	105" x 164"	171"	85	
Custom Siz	е				

³ These sizes include 12" black drop as standard.

Also available in 1.85:1, 2.35:1 and 15:9 Formats. Contact Draper.



Targa screens are available in larger sizes. See Targa-LargeSizes submittal form.

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piece steel. Endcaps finished to match case, forming universal hanging brackets. 3-position control switch to stop or reverse screen at any point. Switch complete with cover plate. Optional white aluminum Ceiling Opening Trim Kit available to trim opening when screen is to be recessed above the ceiling. Entire unit certified by Underwriters' Laboratories, Inc. for the U.S. and Canada. **Downloadable 3-part specifications are available at www.draperinc.com.** Specifications subject to change without notice.

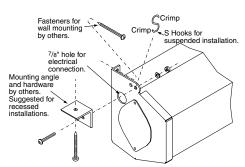
Specifications subject to change without notice.
Please Mark Appropriate Selections Select Viewing Surface: ☐ Matt White XT1000E(1.0 gain): GREENGUARD Gold certified ☐ Argent White XH1500E (1.5 gain) (Thru 8' x 10') ☐ Contrast Grey XH800E (0.8 gain): GREENGUARD Gold certified ☐ Other:
Select Motor and Controls: Standard Voltage Motor and Control Options: □ 110-120V AC (standard) □ Optional Quiet Motor ¹
Please Note: These motors come with one 110V-120V AC 3-position wall switch (silver wall plate with black rocker).
Low Voltage Motor and Control Options: ☐ Optional External LVC-IV (Low Voltage Control Module) ☐ Optional Motor with Built-in LVC-IV (increases case length by 2") ☐ Optional Quiet Motor with Built-in LVC-IV (increases case length by 2") ☐ Please Note: Select Control Options for Low Voltage from below. ☐ 24 Volt 3-Button Switch Number of 24V switches: ☐ Radio Frequency Remote Control (only with 24v) ☐ Infrared Remote Control (only with 24v) ☐ Optional Key Operated Switch ☐ Power Supply Key Switch (On-off) ☐ 3-Position Switch with Hinged Key-Locking Coverplate
☐ Optional Video Interface Control (not compatible with other controls) ☐ VIC-115 ☐ Override Switch ☐ VIC-12 ☐ Override Switch ☐ VIC-6 ☐ Override Switch Optional Accessories: ☐ Optional Video Interface Control (not compatible with other controls) ☐ (VICs are compatible only with the Override Switch, and not with any other wall switches or controls)
☐ Black Masking Borders (Optional on AV format sizes; standard all others) ☐ Optional Ceiling Opening Trim Kit for Recessed Installations ⁴
¹ Quiet Motor Size Limitations AV NTSC HDTV 16:10 OptiView Surfaces 144" x 144" 200" 184" 189"
Spirion Sundood 111 X 177 200 107 100

Optiview Surfaces	5 144" X I	44" 20	JU" 18	18	9"	
² Quiet Motor with Built-inLow Voltage Controller Size Limitations						
	AV	NTSC	HDTV	16:10		
OptiView Surfaces	108" x 144"	180"	184"	165"		

⁴ Draper recommends 12" extra drop when ordering Ceiling Opening Trim Kit. The Ceiling Opening Trim Kit is for use in an acoustical, drop ceiling only. Not recommended for drywall or hard ceilings.

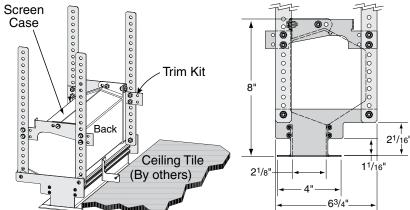
PROJECT:	
ARCHITECT:	
CONTRACTOR:	
SUPPLIER:	
DATE: RE	VISED:

Methods of Installation



Please Note: If using "S" Hooks, for added safety, crimp both ends of the "S" hooks so the screen cannot come off.

Optional Ceiling Opening Trim Kit

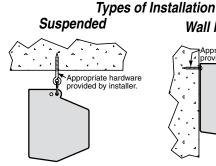


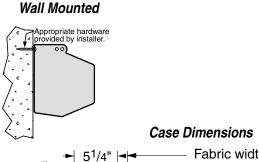
Floating Mounting Bracket

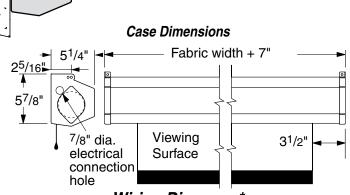
PLEASE NOTE:

Built-In LVC-IV will increase

overall case length by 2".



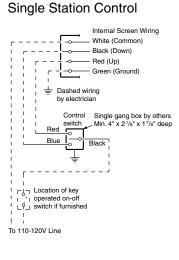


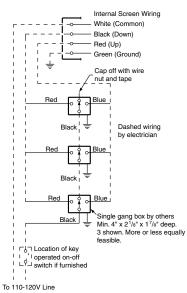


Wiring Diagrams*

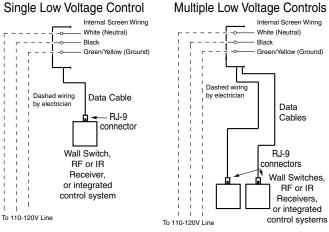
110-120V Motor and Quiet Motor

110-120V Motor and Quiet Motor with Built-in Low Voltage Controller





Multiple Station Control



^{*} For more information and wiring diagrams for serial and network communication, please see wiring diagrams supplied with individual items.

Please Note: For low voltage (LVC-IV not builtin), serial (LVC-IV) and network (LVC-IV & LS101) wiring diagrams, please consult instructions for those modules.

PROJECT: _	
SUPPLIER: _	
DATE:	REVISED: