

Targa XL

Electric projection screen

SUBMITTAL

TECHNICAL INFO

Specifications **Please check all appropriate selections and attach room schedule with verified dimensions.**

QUANTITY: _____ SIZE: _____ h. x _____ w.

Projection screens 110-120V AC, 60 Hz, 1.3 to 1.8 Amp. Motor mounted inside screen roller, 3-wire, instantly reversible, lifetime lubricated, and pre-set accessible limit screws. Equipped with internal thermal overload protector and electric brake. Motor mounted on rubber vibration insulators. Left-hand motor location only.

Roller constructed of 4" (102mm) dia. metal. Matt White XT1000E and Contrast Grey XH800E viewing surfaces fire retardant and mildew resistant, and are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg. Bottom of viewing surface attached to weighted dowel. Case dimensions are 6¼" x 6¼" (17cm x 17cm), and consists of a curved front and L-shaped back/top cover fabricated of extruded aluminum, white finish (standard) or black (optional). 3-position control switch stops or reverses screen at any point. Switch complete with cover plate.

Downloadable 3-part specifications: available at www.draperinc.com

Please note: Dimensions of rollers, operators, and hardware at manufacturer's discretion.



Select Case Color:

- ☐ White (standard)
- ☐ Black (optional)

Select Viewing Surface:

- ☐ Matt White XT1000E (1.0 gain): GREENGUARD Gold certified
- ☐ Contrast Grey XH800E (0.8 gain): GREENGUARD Gold certified (Through 12' x 16' (3.66m x 4.88m))
- ☐ Chroma Key Green
- ☐ Other: _____

Select Motors and Controls:

Standard Voltage Motor and Control Options:

- ☐ 110-120V AC (standard)

Please Note: Motor comes with a 110V-120V AC 3-position wall switch (silver wall plate w/ black rocker).

Low-Voltage Motor and Control Options:

- ☐ Built-in LVC-IV
- ☐ External LVC-IV

Optional Accessories:

- ☐ Extra Screen Drop:
Length of total drop: _____
(Total screen height cannot exceed 18' (5.5m))
 - ☐ Same color as viewing surface (standard on AV format screens)
 - ☐ Black (standard on all other formats)
- ☐ Black Masking Borders (Optional on AV format sizes; standard all others)

Dimensions & Data

NOMINAL DIAGONAL	IMAGE AREA (H X W)	OVERALL SIZE	CASE LENGTH	NET WT. (LBS.)	QTY.
16:10 Format					
198"	105" x 168"	110" x 172"	180 7/8"	193	
222"	117 1/2" x 188"	122" x 192"	200 7/8"	218	
16:9 HDTV Format					
193"	94 1/2" x 168"	99 1/2" x 172"	180 7/8"	193	
220"	106" x 188"	111" x 192"	200 7/8"	218	
4:3 NTSC Video Format					
210"	126" x 168"	131" x 172"	180 7/8"	200	
240"	141" x 188"	146" x 192"	200 7/8"	226	
AV Format					
SIZE (H X W)		CASE LENGTH		NET WT. (LBS.)	QTY.
14' x 14'			176 7/8"	185	
12' x 16'			200 7/8"	226	
16' x 16'			200 7/8"	230	
Custom Size					

Also available in 2.39:1 format. Contact Draper.



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PROJECT: _____

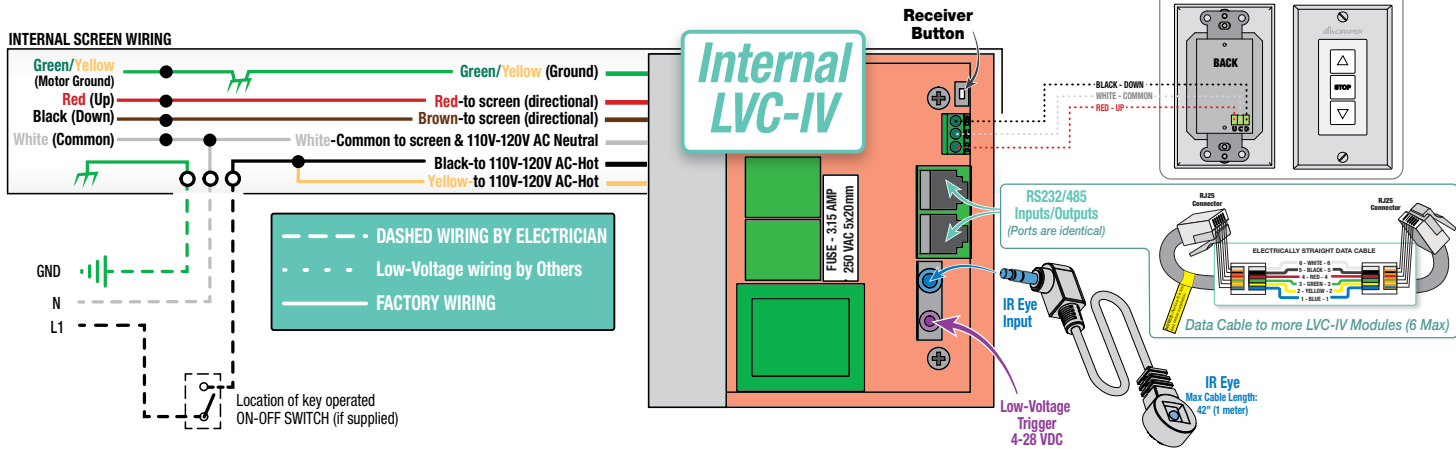
ARCHITECT: _____

CONTRACTOR: _____

SUPPLIER: _____

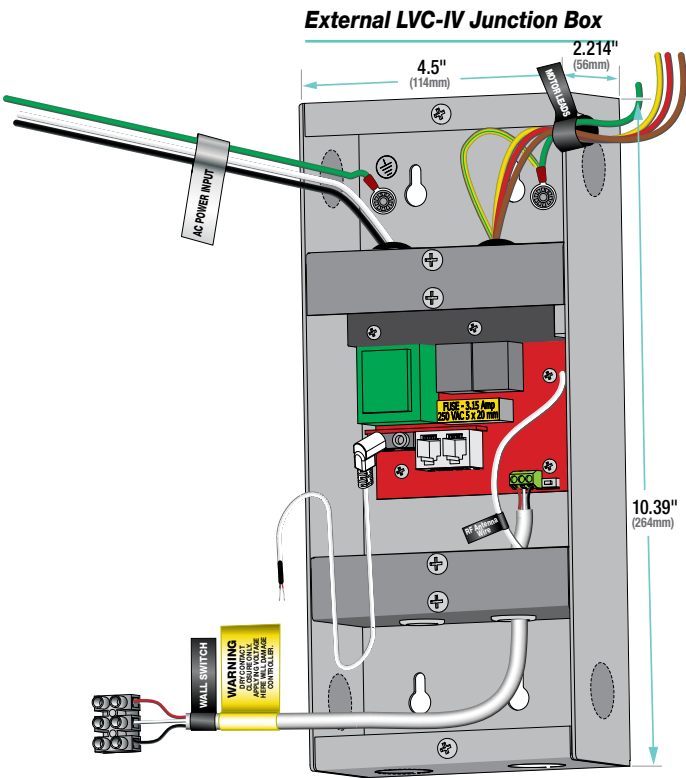
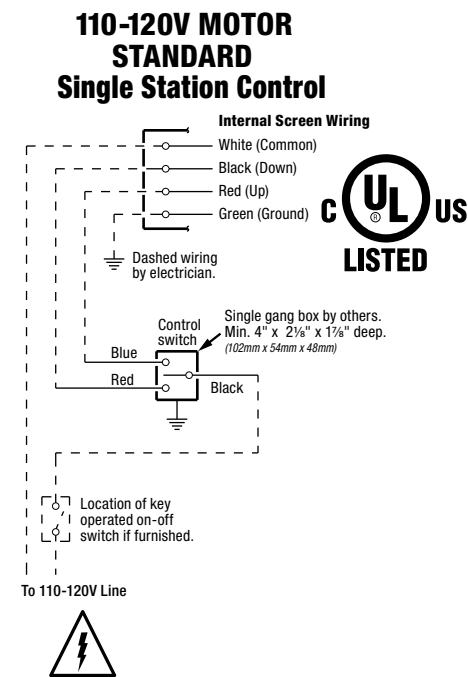
DATE: _____ REVISED: _____

Internal LVC-IV - Single or Multiple Projection Screen Wiring Diagram

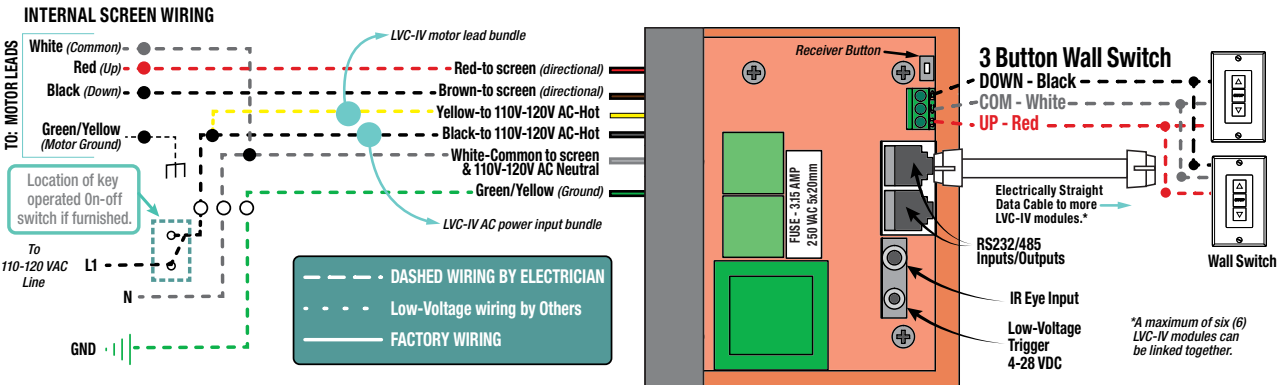


Wiring Diagrams: Standard and Quiet Motor

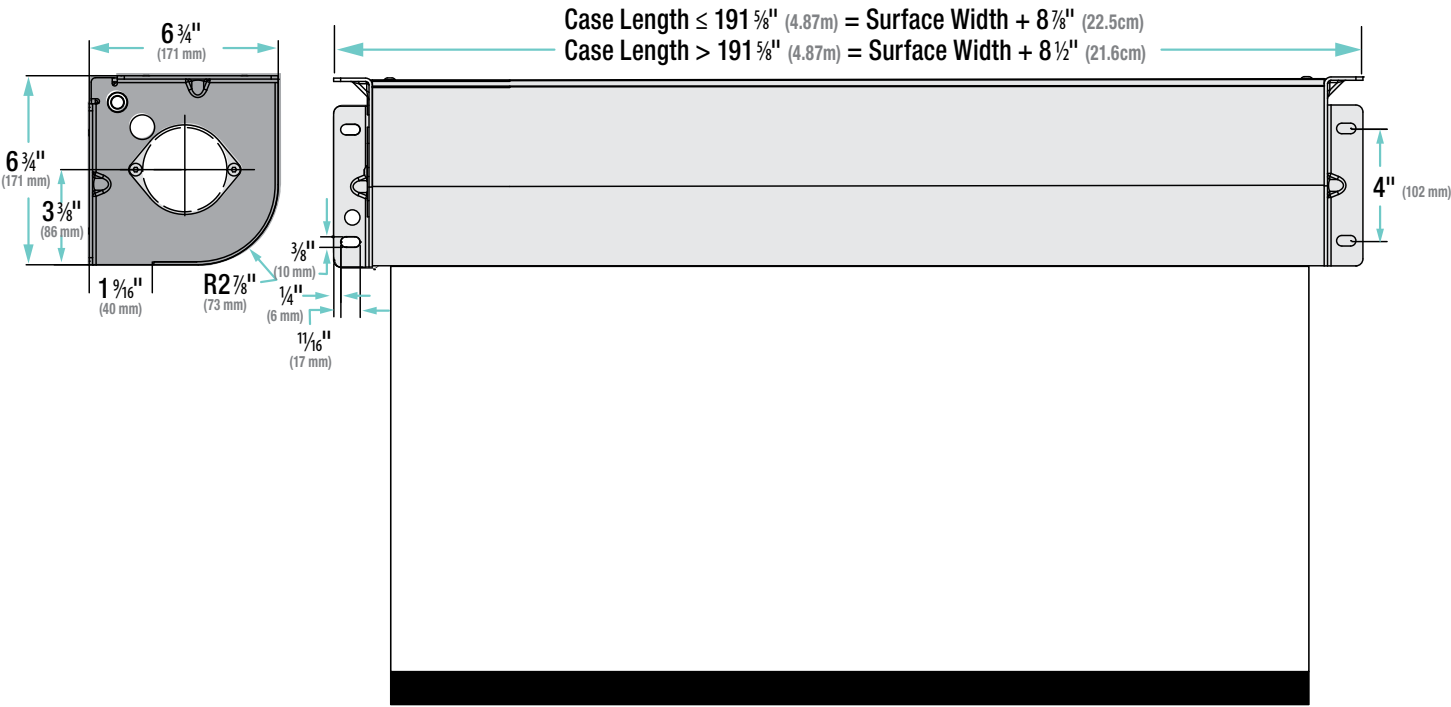
Please Note: Do not wire motors in parallel.



WIRING DIAGRAM - External LVC-IV (Low-Voltage Control Module)



Case Dimensions



Methods of Installation

