Baronet

Specifications—Baronet

projection screens, size h. x

w., wall/ceiling mounting. Pentagonal case of 22 ga. steel, flat back design, with scratch-resistant white polyester finish. Endcaps finished to match case, with integral roller brackets, concealing roller ends and matching universal mounting brackets.

Electrically operated (110-120V AC, 60 hz./220-230v AC, 50 hz.) 3-wire motor mounted inside (15/8"/13/4") motor roller, instantly reversible, lifetime lubricated, with thermal overload protector and electric brake. Preset, accessible limit switches.

Standard Baronet-Provided with 3-position in-line operating switch, 110-120V AC model with or without standard plug, 220V model without plug. 110-120V unit with U.S. plug certified by UL.

Baronet/HW-Provided with 3-position wall switch for 110V AC or 220V AC. C 110V unit certified by UL. 220V unit CE certified, and provided with 3-position, surface mount wall switch.

All screens shall be provided with a [10' (3m) power cord and 3-position in-line operating switch] [6"-8" (15-20 cm) leads and 3-position wall switch]. Viewing surface of ([GREENGUARD for Children and Schools certified Matt White] [glass beaded] [optional GREENGUARD for Children and Schools certified High Contrast Grey]), flame and mildew resistant. Matt White and optional High Contrast Grey viewing surfaces shall gualify as low emitting and meet all of the requirements of the GREENGUARD for Children and Schools and GREENGUARD certification program, which are: emissions of total volatile organic compounds < 0.22 mg/m³, formaldehyde \leq 0.0135 ppm, total aldehydes < 0.043 ppm, individual volatile organic compounds < 1/1000 TLV and $\leq \frac{1}{2}$ chronic REL and total phthalates < 0.01 mg/m³. Fabric attached to one-piece rigid steel roller with tape. Bottom of viewing surface attached to weighted dowel. Note: Matt white and glass beaded surfaces up to 10' (305) cm high will be seamless.

Case Dimensions and Methods of Installation 31/4'

Back hole for wall mounting.

Hardware by others.

Crimp both ends

Fabric width + 53/4" (146 mm)

Standard

15 cm Brackets

Endcap

Crimp both ends

Viewing

Surface

(83 mm)

31/4

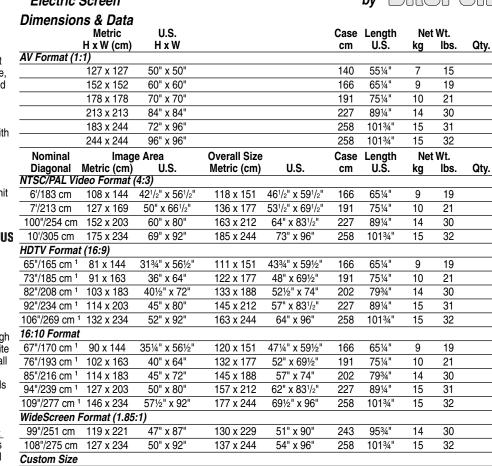
(83 mm)

¥

33/4"

96 mm

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¹These sizes include 12" black drop as standard.

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

Please Check All Appropriate Selections

Select Viewing Surface:

- Glass Beaded
- GREENGUARD for Children and Schools certified Optional High Contrast Grey Select Model:
- **<u>Baronet</u>**—3-Position In-Line Operating Switch (No wiring required) 110V AC With 3-prong plug
 - 110V AC (Without Plug) 220V AC (Without Plug)
- Baronet/HW—3-Position Wall Switch (See wiring diagram on back) 110V AC (UL certified) 220V AC (CE certified)

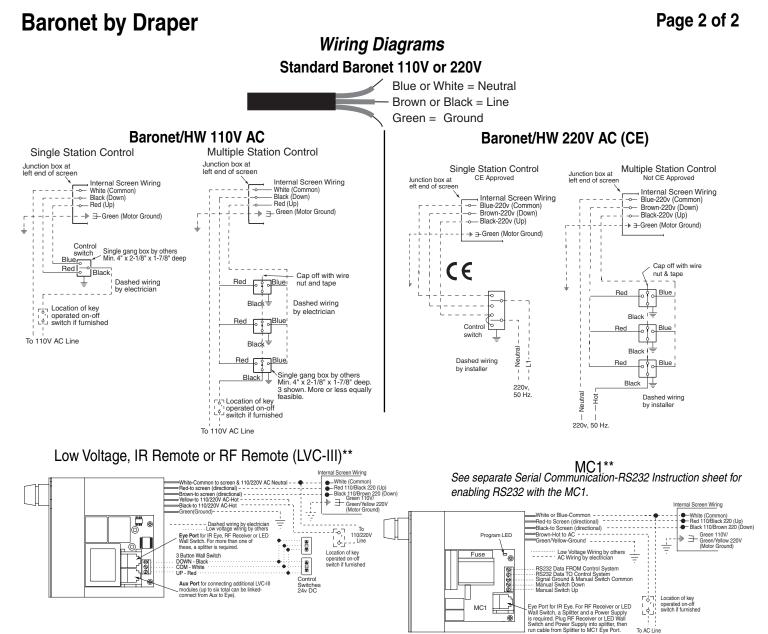
Optional Accessories:

- 24V Low Voltage Control (With 3-Position Wall Switch Only) Radio Frequency Remote Control (With 24V Only)
- □ Infrared Remote Control (With 24V Only)
- 15 cm Mounting Brackets Black Masking Borders(Standard on NTSC, HDTV & WideScreen Sizes)

HW/CE Endcap	f"S" Hook	Stor of "S" Hook	+-15 cm-+		ixtra Screen Drop (Total screen height cannot exceed 244 cm/96") Same color as viewing surface (standard on AV format screens) Black (standard on all other formats) Length of extra screen drop required PROJECT:	
	- Top Hole for s nounting. Hardw	vare by others.	Please Note: If using "S" Hooks, for added safety, crimp both ends of the "S" hooks so the screen cannot come off.		ARCHITECT:	
411 S. Pearl St., Spiceland, IN 47385 USA ▮ +1 765-987-7999 www.draperinc.com ▮ fax +1 765-987-1689 Copyright © 2009 Draper Inc. Form Baronet_Int_Sub09-R3 Printed in U.S.A.				SUPPLIER: DATE:		

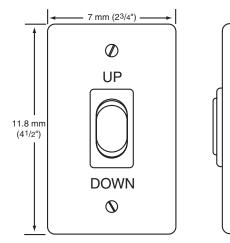


Motor-in-Roller Electric Screen



* For more information and wiring diagrams for low voltage multiple motors and network communication, please see Draper Screen and Lift Controls Planning Sheet, Draper Screens and Lift Controls Wiring Manual and wiring diagrams supplied with individual items.

3"-6" leads



110-120V 3-Position Wall Switch

220V 3-Position, Surface Mount Wall Switch

