

## PRODUCT LIST

June 2011

### Model Description Cable Capacity

#### Basic Suspended Microphone Servoreelers

Model	Description	Cable Capacity
SRL-8	Servoreeler	8' (2.45m)
SRL-8P	Polycom HDX	8' (2.45m)
SRL-20	Servoreeler	25' (8m)
SRL-40	Servoreeler	45' (14m)
SRL-90	Servoreeler	100' (29m)
SRL-90A	.25" (6mm) dia.cable	+35' (10.5m)
SRL-90M	Special shielded-multi-pair or multi-quad 6mm cable	

**NOTE: Customer specified multi-pin connectors priced according to cost**

#### Servoreeler Options

<b>No Suffix</b>	Standard XLR female cable and male chassis connectors
<b>SRL-S</b>	Stereo configuration: Four conductor shielded cable and five pin XLR connectors; pricing below
<b>(S) Pricing</b>	SRL-8 & 20 = 1 x price; SRL-40 = 2 x price; SRL-90 = 4 x price
<b>SRL-H</b>	Horizontal Servoreeler configuration
<b>SRL-L</b>	Labor to install Lemo or other 3 - 5 pin connector

#### SRS Systems **NOTE: Systems include one of each: Servoreeler, RM-1 or RM-2 Microphone, Bezel, RM-X & Option-A control card**

<b>SRS-8</b>	Fully integrated SRL-8 includes all above components
<b>SRS-20</b>	Fully integrated SRL-20 as above

**NOTE: To complete the system, simply add SRC-6 or SRC-12 Controller Main Frame[s] below as needed**

#### Modular Controller Main Frames **NOTE: Include one Option-A or B for each Controller ordered if not part of an SRS System**

<b>SRC-6</b>	(1 - 6) Servoreeler Controller/Power supply
<b>SRC-12</b>	(1 - 12) Servoreeler Controller/Power supply
<b>Option-A*</b>	Plug-in control card for above: for each Servoreeler
<b>Option-B**</b>	Option-A control card & Pushbutton Station

**NOTE: Option-A control cards and Pushbutton Stations are installed into the SRC main frame at the factory**

<b>WP1-2</b>	Wall Plate - Double Servoreeler Controller - ★ ★ <i>Consists of single Option-B; Selectable - one, two or both Servoreelers. Requires a (PS-24) 24vdc supply</i>
<b>PS-24</b>	24Vdc regulated supply for WP1-2 Controller

#### Accessories and Attachments

<b>BZ-1</b>	Short switched ceiling dress bezel	2.150" L
<b>BZ-2</b>	Long switched ceiling dress bezel	3.200" L
<b>BZ-2L</b>	Extra long switched ceiling bezel (for Audix)	4.500" L
<b>BZ-3</b>	Polycom HDX switched ceiling bezel	4.500" L
<b>BZ-H</b>	Horizontal pulley bezel adapter	
<b>BZ-3H</b>	BZ-H with adapter to fit BZ-3	
<b>MPS-2</b>	Monofilament positioning Servoreeler	
<b>TRAP-[1']</b>	Trapeze bar: 3/4" dia. x 1ft. long with 2 CP-1 clamps	
<b>TL - #</b>	Trapeze: Cost for each additional foot (300mm)	
<b>SRS-DT</b>	Decca Tree (2m x 1.5m "T") (Requires 3 - BRK-1)	
<b>BRK-1</b>	Universal microphone bracket for use with trapeze bar	
<b>CP-1</b>	Non-marring 2mm cable clamp	
<b>HR-[ ]</b>	Hand remote (basic housing)	
<b>STA - #</b>	Specify [#] of up-down stations. Cost per station:	

#### Microphone Options

<b>RM-1</b>	Shure MX-202 <i>Specify Cardioid or Super-cardioid; Black or White</i>
<b>RM-1 MOD</b>	Modification to shorten MX-202
<b>RM-2</b>	Ball microphone: Omni - 3/4" diameter stainless steel
<b>RM-L</b>	Legislative style, hand-held, clip-on microphone
<b>RM-X</b>	Labor to install user defined or supplied microphone

#### Pull-Activated Servoreelers as Employed in Legislative Installations

<b>SRP-8</b>	Servoreeler	8' (2.45m)
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**\*Control Option-A** Permits control by an external computer or remote control station via a multi-pin connector output.

**\*\*Control Option-B** Option-B retains all Option-A functions and also provides individual up-down pushbutton stations on the front panel for each Servoreeler. Servoreeler functions are indicated by LED mode indicators on each pushbutton.