



SCT RC-SDA Gen3 Poly EagleEye Single Input Dual Output Distribution Amplifier User Guide

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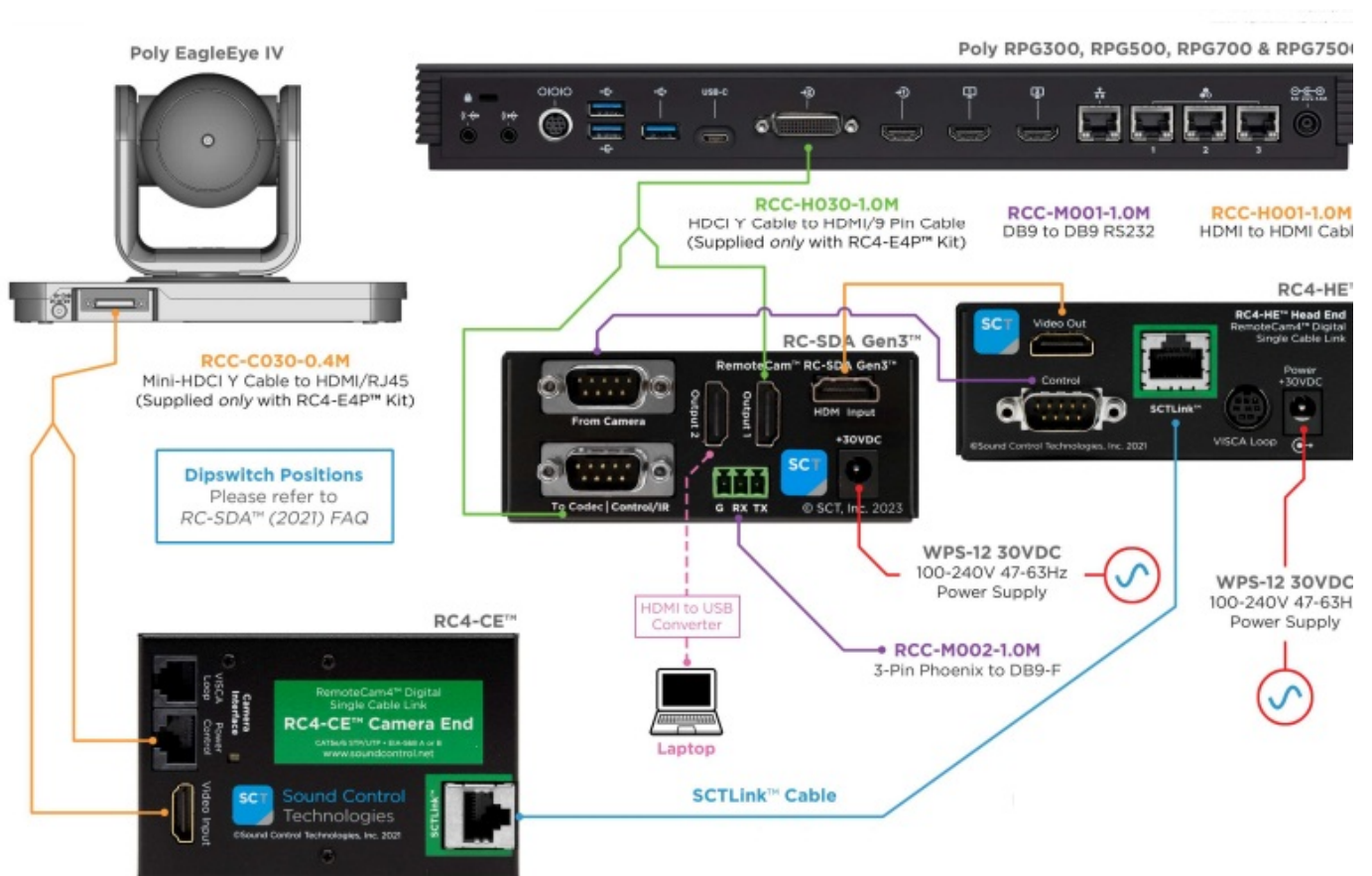


SCT RC-SDA Gen3 Poly EagleEye Single Input Dual Output Distribution Amplifier



Sound Control Technologies

RC-SDA Gen3™ & RC4-E4P™ Application Guide

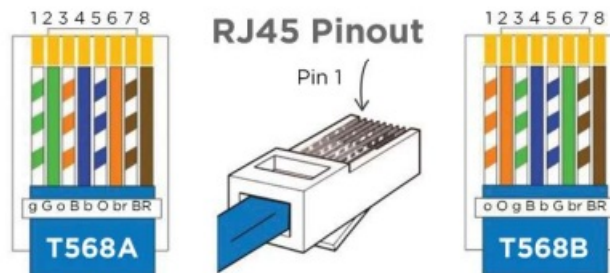


Power, Control, Audio & Video

The SCTLink™ cable must always be a single, point-to-point CAT cable with no couplers or interconnections.

SCTLink™ Cable Specs

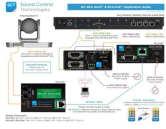
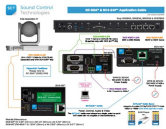
Integrator-Supplied CAT5e/CAT6 STP/UTP Cable T568A or T568B (10m-100m min/max Length)



Module Dimensions

- **RC4-CE™**: H: 0.93" (23mm) x W: 2.5" (63mm) x D: 3.741" (95mm)
- **RC4-HE™/RC-SDA™**: H: 1.504" (38mm) x W: 3.813" (96mm) x D: 3.617" (91mm)

Documents / Resources

	SCT RC-SDA Gen3 Poly EagleEye Single Input Dual Output Distribution Amplifier [pdf] User Guide RC-SDA Gen3, RC-SDA Gen3 Poly EagleEye Single Input Dual Output Distribution Amplifier, Poly EagleEye Single Input Dual Output Distribution Amplifier, EagleEye Single Input Dual Output Distribution Amplifier, Single Input Dual Output Distribution Amplifier, Dual Output Distribution Amplifier, Distribution Amplifier, Amplifier
	SCT RC-SDA Gen3 Poly EagleEye Single Input Dual [pdf] User Guide RC-SDA Gen3 Poly EagleEye Single Input Dual, RC-SDA, Gen3 Poly EagleEye Single Input Dual, EagleEye Single Input Dual, Single Input Dual, Input Dual