




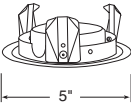

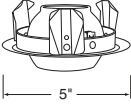

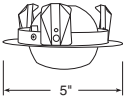

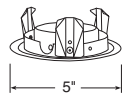

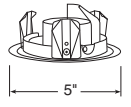

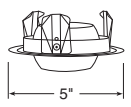
# 4" LINE VOLTAGE TRIM SERIES ADJUSTABLES

Project: \_\_\_\_\_

Fixture Type: \_\_\_\_\_

Location: \_\_\_\_\_

Contact/Phone: \_\_\_\_\_

Trim Series	Dimensions	Aperture	Catalog No.	Housing/Lamp Compatibility
 <b>Flush Gimbal Ring</b>	 5"		<b>10-ABZ</b> - Classic Aged Bronze Trim <b>10-BL</b> - Black Trim <b>10-SC</b> - Satin Chrome Trim <b>10-WH</b> - White Trim	IC1P/TC1/TC1S/TC1R: 50W PAR20, 75W ES20 (Requires GU10-WHIP)
			Adjustment: PAR20 = 25°, ES20 = 35°	
 <b>Mini Eyeball PAR16/R16</b>	 5"		<b>18-SC</b> - Satin Chrome Trim <b>18-WH</b> - White Trim	IC1/IC1W/IC1S/IC1P/TC1/TC1S/TC1R: 60W PAR16, 40W R16
			Adjustment: 35° Vertical	
 <b>Mini Eyeball R16/R14 (Intermediate Base)</b>	 5"		<b>19-WH</b> - White Trim	IC1/IC1W/IC1S/IC1P/TC1/TC1S/TC1R: 25W R14, 40W R16 (Intermediate Screw Base)
			Adjustment: 35° Vertical	
 <b>Flush Gimbal Ring</b>	 5"		<b>440-ABZ</b> - Classic Aged Bronze Trim <b>440-BL</b> - Black Trim <b>440-SC</b> - Satin Chrome Trim <b>440-WH</b> - White Trim	IC1/IC1W/IC1S: 35W MR16, 35W ES16 120V GU10 Base (Requires GU10-WHIP) IC1P/TC1/TC1S/TC1R: 50W MR16, 50W PAR16, 50W ES16 120V GU10 Base (Requires GU10-WHIP)
			Adjustment: 40° Vertical	
 <b>Adjustable Slot Aperture</b>	 5"	1 1/2" x 2 1/8" Oblong	<b>445-WH</b> - White Trim	IC1P: 50W MR16, 50W ES16 120V GU10 Base (Requires GU10-WHIP) TC1/TC1S/TC1R: 50W MR16, 50W PAR16, 50W ES16 120V GU10 Base (Requires GU10-WHIP)
			Adjustment: 40° Vertical	
 <b>Eyeball with Black Baffle</b>	 5"		<b>448-SC</b> - Satin Chrome Eyeball with Black Baffle, Satin Chrome Trim <b>448-WH</b> - White Eyeball with Black Baffle, White Trim	IC1/IC1W/IC1S: 35W MR16, 35W ES16 120V GU10 Base (Requires GU10-WHIP) IC1P: 50W MR16, 50W ES16 120V GU10 Base (Requires GU10-WHIP) TC1/TC1S/TC1R: 50W MR16, 50W PAR16, 50W ES16 120V GU10 Base (Requires GU10-WHIP)
			Adjustment: 35° Vertical	

