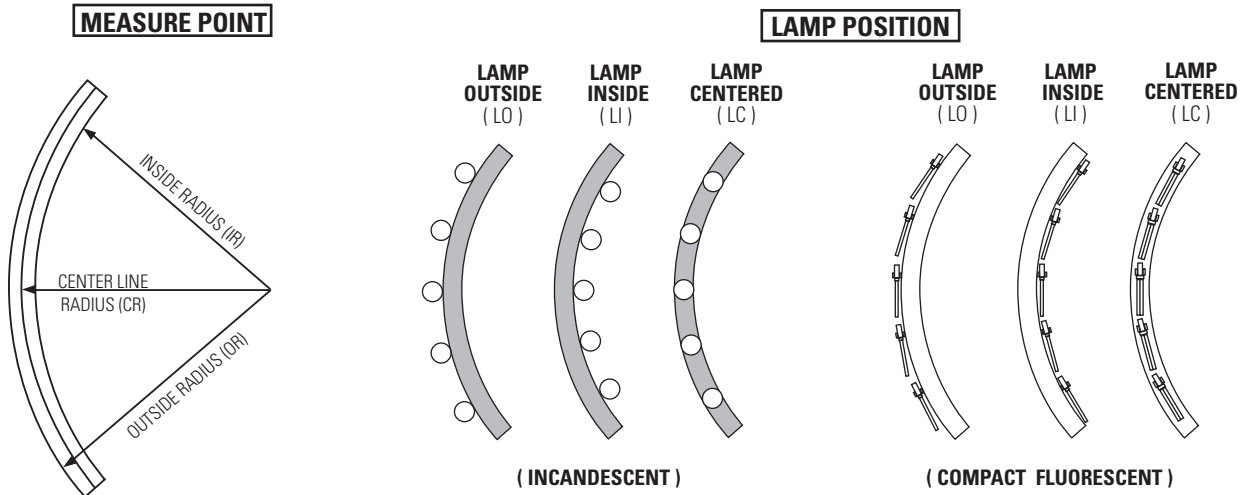


SPECIFY POINT WHERE THE RADIUS IS MEASURED AND LAMP POSITION



STEP 1 - FILL IN	PRODUCT CODE			Refer to product specification sheet	
STEP 2 - CIRCLE ONE	RADIUS TYPE	RCV	RMT	RCV - Factory Radius Curved RMT- Factory Radius Mitered	
STEP 3 - FILL IN	TOTAL LENGTH OF RUN	FEET:	INCHES:	Measure length of entire run with this radius	
STEP 4 - FILL IN	RADIUS	FEET:	INCHES:	Field - verify prior to ordering	
STEP 5 - CIRCLE ONE	MEASURE POINT	IR	CR	OR	IR - Inside Radius CR - Centerline Radius OR - Outside Radius
STEP 6 - CIRCLE ONE	LAMP POSITION	LO	LI	LC	LO - Lamp Outside LI - Lamp Inside LC - Lamp Centered

Production will begin after receipt of above information with appropriate sign-offs. Contractor is responsible for verifying field measurements. Allow 3 weeks for curving in addition to standard Channelite lead times. Consult factory for assistance.

PROJECT NAME	CONTRACTOR
FIXTURE SCHED. TYPE	DISTRIBUTOR
SPECIFIER	REPRESENTATIVE

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