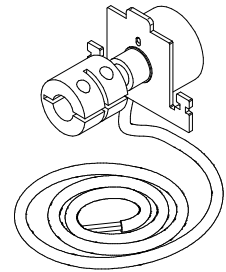
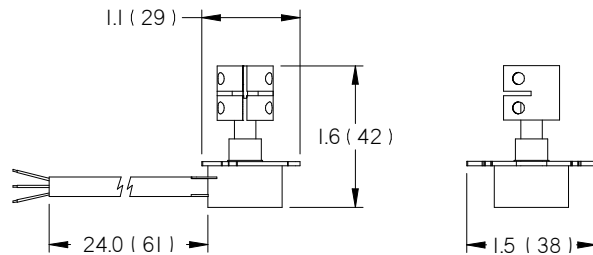


STANDARD POTENTIOMETER REPLACEMENT (SPR)

POT SPECIFICATIONS:		
POTENTIOMETER	ENVIRONMENTAL (OPERATING)	-67°F to 221°F (-50°C to 105°C), 5% to 95% R.H.(NON-CONDENSING)
	ENVIRONMENTAL (STORAGE)	-67°F to 221°F (-50°C to 105°C), 5% to 95% R.H.(NON-CONDENSING)
	OUTPUT SIGNAL	VOLTAGE DIVIDER UTILIZING 10K POT
	RANGE	SINGLE TURN ROTATION
	CONNECTION TYPE	3-WIRE
	HOUSING MATERIAL	HIGH TEMP. THERMOPLASTIC
	SHAFT MATERIAL	STAINLESS STEEL
SHAFT COUPLER	MATERIAL	ALUMINUM
	HEX SIZE	3/32"
MOUNTING BRACKETS	MATERIAL	16 Ga GALVANIZED STEEL
EXTENSION PIN	MATERIAL	STAINLESS STEEL



**DIMENSIONS:**



**TERMINATION:**



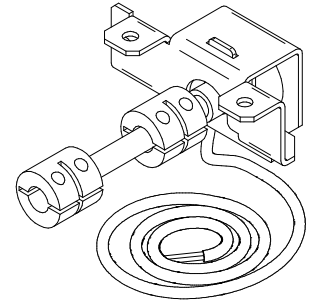
POT	PAGE (POT 1 OR POT 2)	FHC/LMX (RGB TERMINAL BLOCK)
RED	+	R
GREEN	SIG	G
BLACK	-	B

NOTE: PLEASE REFER TO VVR MANUAL FOR INSTALLATION INSTRUCTIONS.  
SEE PROJECT SUBMITTAL SCHEDULE FOR SELECTED OPTIONS.

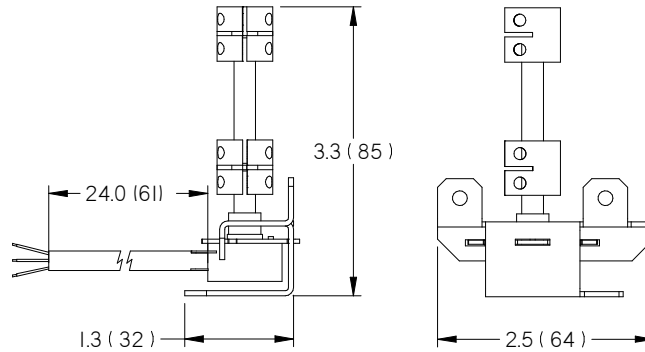
ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.  
SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

EXTENDED POTENTIOMETER REPLACEMENT (EPR)

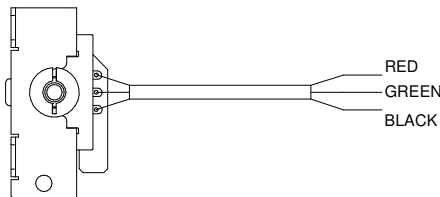
POT SPECIFICATIONS:		
POTENTIOMETER	ENVIRONMENTAL (OPERATING)	-67°F to 221°F (-50°C to 105°C), 5% to 95% R.H.(NON-CONDENSING)
	ENVIRONMENTAL (STORAGE)	-67°F to 221°F (-50°C to 105°C), 5% to 95% R.H.(NON-CONDENSING)
	OUTPUT SIGNAL	VOLTAGE DIVIDER UTILIZING 10K POT
	RANGE	SINGLE TURN ROTATION
	CONNECTION TYPE	3-WIRE
	HOUSING MATERIAL	HIGH TEMP. THERMOPLASTIC
	SHAFT MATERIAL	STAINLESS STEEL
SHAFT COUPLER	MATERIAL	ALUMINUM
	HEX SIZE	3/32"
MOUNTING BRACKETS	MATERIAL	16 Ga GALVANIZED STEEL
EXTENSION PIN	MATERIAL	STAINLESS STEEL



**DIMENSIONS:**



**TERMINATION:**



POT	PAGE (POT 1 OR POT 2)	FHC/LMX (RGB TERMINAL BLOCK)
RED	+	R
GREEN	SIG	G
BLACK	-	B

NOTE: PLEASE REFER TO VVR MANUAL FOR INSTALLATION INSTRUCTIONS.  
SEE PROJECT SUBMITTAL SCHEDULE FOR SELECTED OPTIONS.

ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.  
SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.