



Ordering Information

MODEL	
EL	SIZE
	0 NONE
	3 1/2"
	4 3/4"
	5 1"
	6 1 1/2"
	7 2"
	8 2 1/2"
	9 3"
	A 1 1/4"
	B M30(E)
	C 4"
	X OTHER
	PROCESS CONNECTION TYPE
	B BSP
	D FLANGE ANSI 150# CARBON STEEL PAINTED
	E FLANGE ANSI 150# 316 SS
	F FLANGE ANSI 150# - PVC
	M METRIC THREAD
	K FLANGE ANSI 150# - 304 SS
	N NPT
	R SMS FEMALE
	S SMS MALE
	T TRI CLAMP
	U NK25 (1/2" BSP)
	Y FEMALE DIN
	X OTHER SPECIFY
	TYPE OF ROD OR CABLE
	O NONE
	A FIXED ROD 1/4" - 316 SS
	L REMOVABLE ROD 1/4" - 316 SS
	N PVC CABLE
	S SILICON CABLE 2.5mm
	U REFERENCE CABLE 5/32" - 316 SS
	X OTHER
	COATING
	S NONE
	E EPOXY (up to 120°C)
	H COATED HALLAR (up to 150°C)
	N NYLON
	P PEEK (up to 260°C)
	X OTHER SPECIFY
	INSERTION LENGTH
	L SPECIFY
	HOUSING
	SC NO HOUSING
	A1 STAINLESS STEEL
	N1 SMALL NYLON
	G1 SMALL ALUMINIUM
	GE G1, ENCAPSULED
	ELECTRICAL CONNECTION
	1 1/2" BSP (N1 OR G1)
	2 CABLE GLAND W/ 1/2" BSP
	3 3/4" BSP (G1)
	5 CABLE GLAND W/ 3/4" BSP (G1)
	6 1/2" NPT (N1 OR G1)
	7 CABLE GLAND W/ 1/2" NPT
	8 1/2" NPT CABLE GLAND & 2m CABLE
	9 3/4" NPT (G1)
	S CLIMPED W/ 2m OF CABLE (EL - SC)
	T POTTED W/ 2m PVC CABLE (ER02)
	Y CABLE GLAND W/ M16 METAL (A1)
	OPTIONS
	O NONE
	A CLAMP
	E SINGLE ELECTRODE IN A POLIPROPELENE ENCLOSURE
	F O'RING
	C REFERENCE SHEATH
	MT MEDIUM TEMPERATURE - 50mm 316 SS NECK (80-120°C)
	AT HIGH TEMPERATURE - 100mm 316 SS NECK (80-150°C)
	L ADAPTOR
	N NIPPLE FOR NK25 (1/2" BSP)
	Q SS 304
	S SANITARY NIPPLE
	T LOCKING NUT

Ordering Information

MODELS	RELAY CONTROLLER
BS/40-11	MIN.MAX. LEVEL (1SPDT) - 115 VAC (50/60 Hz)
BS/40-23	MIN.MAX. LEVEL (1SPDT) - 230 VAC (50/60 Hz)
BS/16-24	MIN.MAX. LEVEL (1SPDT) - 24VDC +/- 10%
BS/16-11	MIN.MAX. LEVEL (1SPDT) - 115 VAC (50/60 Hz)
BS/16-12	MIN.MAX. LEVEL (1SPDT) - 12VDC +/- 10%
BS/16-23	MIN.MAX. LEVEL (1SPDT) - 230 VAC (50/60 Hz)
BS/16-85	UNIVERSAL POWER (24VDC +/- 10% or 85 to 240 VAC, 50/60 Hz)
CLD2-11	AMPLIFIER CONTROL (115 VAC, 50/60 Hz)
CLD2-23	AMPLIFIER CONTROL (230 VAC, 50/60 Hz)
CN/16-24	2 DIFF. LEVEL (2 SPDT) - 24 VDC +/- 10%
CN/16-11	2 DIFF. LEVEL (2 SPDT) - 115 VAC (50/60 Hz)
CN/16-23	2 DIFF. LEVEL (2 SPDT) - 230 VAC (50/60 Hz)
CN/16-24 DI	2 DIFF. LEVEL (2 SPDT) W/ FAIL SAFE PROTECTION - 24 VDC +/- 10%
CN/16-11 DI	2 DIFF. LEVEL (2 SPDT) W/ FAIL SAFE PROTECTION - 115 VAC (50/60Hz)
CN/16-23 DI	2 DIFF. LEVEL (2 SPDT) W/ FAIL SAFE PROTECTION - 230 VAC (50/60Hz)

