

**SLR SERIES**

**SLR - SLR SERIES VALVE POSITION MONITOR**

**(a) FUNCTION**

**16-** (2) SPDT MECHANICAL switches  
11 amps @ 125/250 VAC  
0.5 amp @ 125 VDC

**17-** (2) SPDT GOLD CONTACT  
MECHANICAL switches  
1.0 amp @ 125 VAC / 0.5A @ 30VDC

**40-** (2) SPST MAXX GUARD PASSIVE  
.15 amp @ 30 VDC

**42-** (2) V3 Style inductive sensors  
2-Wire/NJ2-V3-N  
3-Wire/NBB2-V3-E2 100mA  
10 to 30 VDC (Code OOM)  
2-Wire Bi2-Q10S-Y10X  
with LED (Code OCS)  
3-Wire Bi2-Q10S-AP6X  
with LED PNP (Code OCT)

**43-** (2) Cylindrical Style inductive sensors  
2-Wire/NJ2-11SN-G 8 VDC (Code ODH)  
2-Wire/NCN4-12GM35-NO 8 VDC (Code OOP)  
3-Wire/NJ4-12GM40-E(npn) 200mA 10 to 60VDC  
(Code OOQ)  
3-Wire/NJ4-12GM40-E2 (pnp) 200mA 10 to 60VDC  
(Code OOR)  
Other Sensors on Request

**96-** ASI-Link Communication Module, (4) Open/  
Closed Inputs and (2) Solenoid Outputs

**(b) FEATURE**

**0-** ENGINEERED RESIN COVER

**(c) CONDUIT**

**2-** (2) PG13.5

**5-** (2) M20

**8-** (2) 1/2" NPT

**(d) SHAFT**

**L-** NAMUR OUTPUT  
(15mm)

**M-** NAMUR OUTPUT  
(25mm)

**S-** 2-PIN COUPLER  
SPACER

**(e) INDICATOR**

**0-** NO INDICATOR

**R-** GREEN OPEN/RED CLOSED

**B-** WHITE OPEN/BLUE CLOSED

**W-** WHITE OPEN/RED CLOSED

**Y-** YELLOW OPEN/NAVY CLOSED


**-(xxx) OPTIONS (ONLY ON SPECIAL UNITS)**

- 000 - 6-WAY MELAMINE TERMINAL
- 701 - 8-WAY MELAMINE TERMINAL
- 702 - 6-WAY PVC TERMINAL
- 703 - 8-WAY PVC TERMINAL
- 704 - 8-WAY EExe TERMINAL
- OCN - 6-WAY MELAMINE TERMINAL (BLUE)
- xxx - SPECIAL UNIT, CONSULT FACTORY FOR DETAILS

**SLR - MASTER MODEL DESCRIPTION**

**PREVIOUSLY D100000**

**SLR**

				 <p><b>Tel: +44(0)1732-850360 - Fax: +44(0)1732-852133</b></p>							
CODE	ECO	DATE	BY	REVISIONS		SCALE	DR.	CHK.	APPD.	DRAWING NO.	REV.
						1:1	<b>PJT</b>			<b>A190109</b>	
				<p>TOLERANCES (UNLESS NOTED OTHERWISE)  X.XXX ± .005, X.XX ± .010, FRACTIONS ± 1/64  [X.XX ± .13] , [X.X ± .25] , [X ± .40]  ANGLES ± 0° - 30° FINISH Å 125 RMS</p>		DATES					
						26-5-04					