

Type SLR Valve Position Monitor - Dual Certified

<u>FUNCTION</u>	<u>ENCLOSURE</u>	<u>CONDUIT</u>	<u>OUTPUT DRIVE</u>	<u>INDICATOR</u>	<u>I.S. MARKING-</u>	<u>FEATURE DESIGNATOR</u>
17 - (2) SPDT Gold Contact Mechanical Switch (Passive Device) up to 28VDC	0 - Polycarbonate Enclosure	5 - (2) M20 x 1.5	L - NAMUR Output (15mm)	R - RED CLOSED / GREEN OPEN (ABS material of construction)	- 1 - ATEX & IECEx - Gas & Dust	xx - Feature (see Note 1)
40 - (2) SPST or SPDT Reed Switch (Passive) Up to 28VDC			B - (2) 1/2" NPT	M - NAMUR Output (25mm)	B - BLUE CLOSED / WHITE OPEN (ABS material of construction)	
42 - (2) V3 Style Proximity Sensor ATEX/IECEx Certified to Exia IIC T4/T5/T6		S - 2 Pin Drive	W - RED CLOSED / WHITE OPEN (ABS material of construction)	- 3 - ATEX Only - Gas & Dust		
43 - (2) Non V3 Style Proximity Sensor ATEX/IECEx Certified to Exia IIC T4/T5/T6		Y - NAVY CLOSED/YELLOW OPEN (ABS material of construction)	- 4 - IECEx Only - Gas & Dust			
70 - (1) POSITION TRANSMITTER 4-20mA @ 10 - 28 VDC - ATEX/IECEx Certified Exia IIC T4/T5/T6		E - RED CLOSED / YELLOW OPEN (ABS material of construction)				
NOTES:				O - NO VISUAL INDICATOR		

- Number in brackets is the maximum number of components that can be fitted within the enclosure.
- Enclosures will only be fitted with one type of switch/sensor or, alternatively, a single transmitter.

Part Number Compilation:

SLR1705SR-100

NOTE 1:
The exact detail of switches/sensors/transmitters fitted in the monitor is not fully specified by the basic part number. The last 2 digits of the 'feature designator' provides a mechanism for cross-referencing to a centralised log establish the make and model of parts fitted in a given unit.

SCHEDULED DRAWING

REV	DRAWN	DATE	CHK'D	ECO	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: 3.2 microns TOLERANCES: LINEAR: ±0.25mm ANGULAR: ±0.5°	TITLE:
	PT	15.1.14		14-2318		Type SLR - I. S. Master Model Description
A	PT	24.3.15		14-2318A		
B	PT	27.4.15		15-2371		