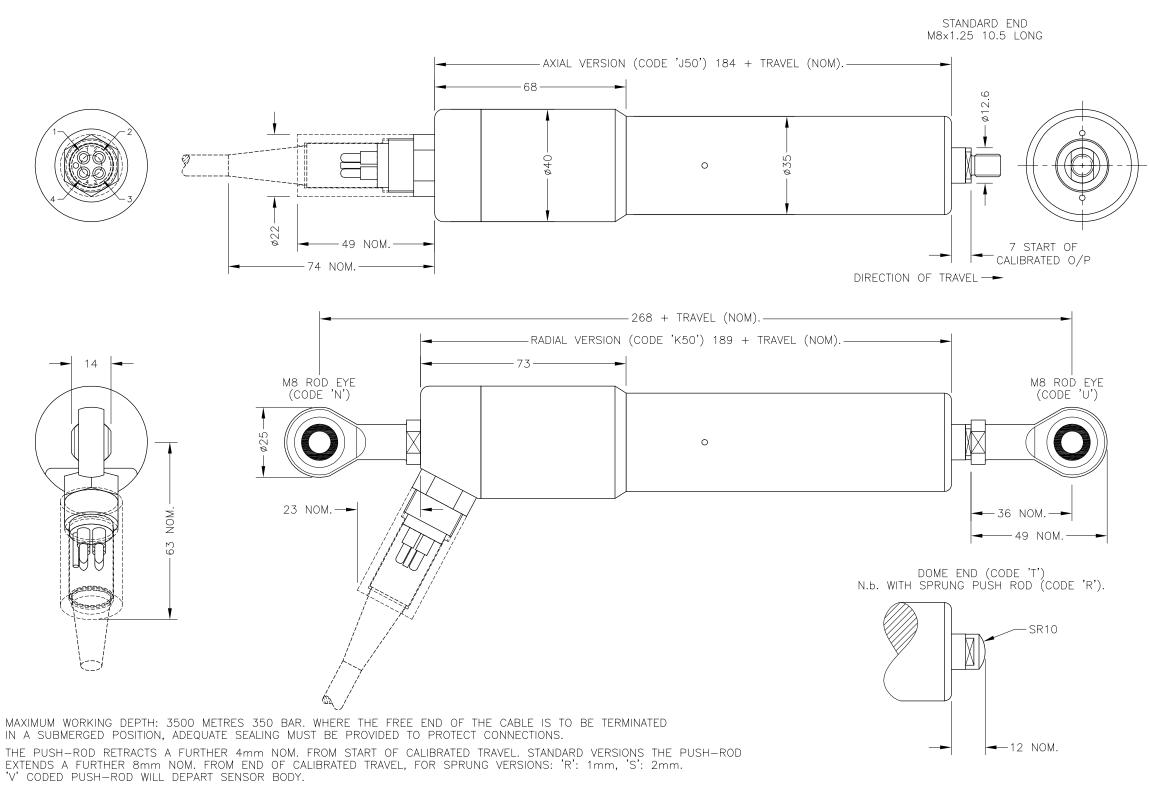
N.b. ROD-EYE ORIENTATION NOT GUARANTEED. CONNECTORS; MICRO MINI WETMATE, 4-POLE. BULKHEAD; MCBH-4-MP-SS, STAINLESS STEEL/MOLDED NEOPRENE, SEALING; 340 BAR OPEN FACE, 600 BAR MATED. IN-LINE; MCIL-4-FS, MOLDED NEOPRENE WITH CABLE. LOCKING SLEEVE; MCDLS-F, DELRIN.



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		TIONS/ SPECIFIC	
D G	OUTPUT 0.5 TO 4.5V R ±5V 0.5 TO 9.5V ±10V 0.5 TO 4.5V SUPPLY CURRE 4 TO 20mA 2-	INT 12mA TYP. 2	±15V 24V ±15V 24V
100 F	4 TO 20mA 3- 4 TO 20mA 3- SINK VERSION	-WIRE SINK -WIRE SOURCE OUTPUT COMPLI	24V 24V ANCE 5-28V
SOURCE VERSION DRIVE 300Ω MAX TO 0V MATING CONNECTOR (CODE 'J50' OR 'K50') SUPPLIED WITH 50cm MOULDED CABLE AS STANDARD. 4-CORE SCREENED: 0.5mm², Ø7.5mm MAX. JACKET AND CORE INSULATION: EPDM.			
CONNE 1 2	CCTIONS:— BLACK WHITE		
3	RED	BODY (OPTIONS: -Ve (OPTIONS:	A, C, E-H) B OR D)

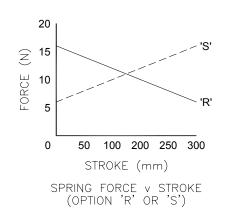
SCREEN NOT CONNECTED TO SENSOR

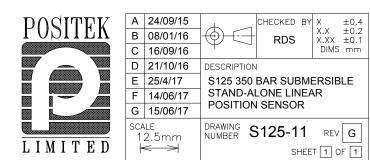
RANGE OF DISPLACEMENT FROM 5mm TO 800mm, IN INCREMENTS OF 1mm. BODY MATERIAL: STAINLESS STEEL 316. FURTHER OPTIONS:

SINGLE PAIR OF BODY CLAMPS 'P' TWO PAIRS OF BODY CLAMPS 'P2'

GREEN

SPRING RETURN PUSH-ROD, TRAVEL ≤300mm RETURN TO EXTENDED POSITION (CODE R) RETURN TO RETRACTED POSITION (CODE S) PUSH-ROD FREE (CODE 'V') - NOT AVAILABLE WITH SPRUNG OPTIONS.





B OMITTED OPTIONS ADDED. PDM C CONNECTION 3 AMENDED - RAN1117 PDM D "7 START OF..." WAS "7.00 START OF...". E MALE M8 WAS FEMALE RAN1180 DRAWINGS NOT TO BE CHANGED WITHOUT REFERENCE TO THE CHANGE PROCEDURE. CHANGES TO PARTS USED IN INTRINSICALLY SAFE PRODUCT MUST BE APPROVED BY THE AUTHORISED PERSON **RDS** F CABLE COLOURS CORECTED - RAN1190 PDM G 3500 METERS WAS 3482 RAN1145 RDS THIS IS AN UNCONTROLLED PRINT AND WILL NOT BE UPDATED.

**RDS** 

A FIRST ISSUE