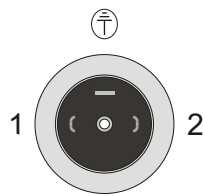


MODEL 1684-DIN

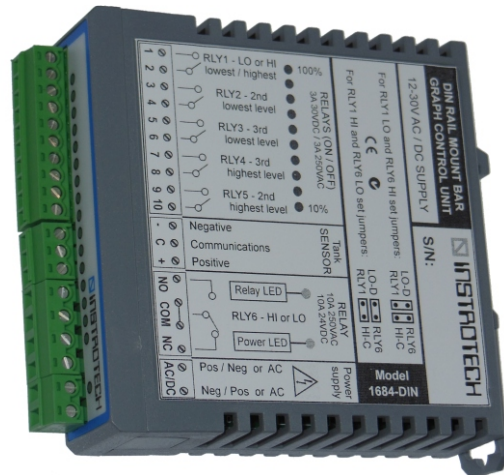
Tank level system with rail mount bar graph controller

- ☑ DIN plug cable connector
- ☑ Flashing LED indicator
- ☑ Encapsulated tank sensor
- ☑ 1" BSP / 25mm male thread
- ☑ No floats or moving parts
- ☑ Non-corrosive materials

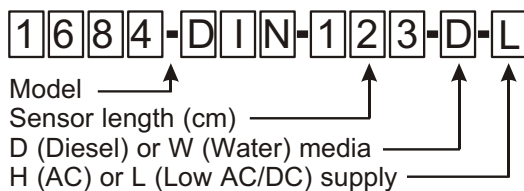
- ☑ For Diesel or Water tanks
- ☑ 10-point LED bar graph
- ☑ Self-integrity checking
- ☑ 3 High and 3 Low relay outputs
- ☑ 12-30V AC/DC auxiliary supply
- ☑ 80-264V AC auxiliary supply



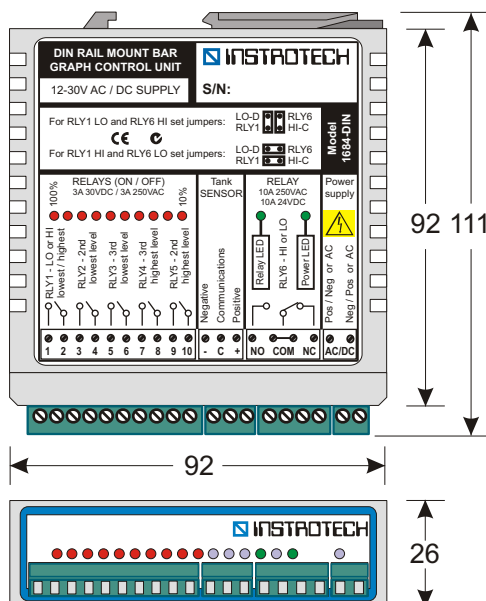
1 = Positive
 ① = Negative
 2 = Communications



ORDER EXAMPLE :



DIMENSIONS :



TERMINATIONS :

1	RLY1 - LO or HI lowest / highest	100%
2		
3	RLY2 - 2nd lowest level	
4		
5	RLY3 - 3rd lowest level	
6		
7	RLY4 - 3rd highest level	
8		
9	RLY5 - 2nd highest level	10%
10		
-	Negative	
C	Communications	
+	Positive	
NO	Relay LED	10A 250VAC
COM	RLY6 - HI or LO	10A 24VDC
NC	Power LED	
AC/DC	Pos / Neg or AC	
	Neg / Pos or AC	

12-30V AC / DC SUPPLY

For RLY1 LO and RLY6 HI set jumpers: LO-D RLY1 HI-C

For RLY1 HI and RLY6 LO set jumpers: LO-D RLY1 HI-C

Model 1684-DIN



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