

Price List Continuous Level Measurement

TDR-3000 Guided Wave Radar

Extra Charge Price \$

TDR3000 Guided Wave Radar		
Voltage		
A	12VDC to 36VDC, Ex Models 12VDC to 30VDC	3707
Approvals		
A	General Purpose (IP67)	N/C
D	Hazardous Location - Dust (II 1D Ex ia IIC T85 °C...T110 °C Da)	715
G	Hazardous Location - Gas (II 1G Ex ia IIB T6...T4 Ga)	715
Probe Length		
	(In inches) (Note 1)	N/C
Static Reduction Pigtail (Note 3)		
N	None	N/C
A	3 ft Pigtail Length - Chain	176
B	6 ft Pigtail Length - Chain	311
C	9 ft Pigtail Length - Chain	390
D	12 ft Pigtail Length - Chain	522
Display Type		
N	None (Note 2)	N/C
6R0	85-265 VAC with no relays	615
6R2	85-265 VAC with two (2) relays	698
6H0	85-265 VAC with no relays, with Sunbright display	805
6H2	85-265 VAC with two (2) relays, with Sunbright display	890
7R0	12-24 VDC with no relays	742
7R2	12-24 VDC with two (2) relays	814
7H0	12-24 VDC with no relays, with Sunbright display	929
7H2	12-24 VDC with two (2) relays, with Sunbright display	1003
Enclosure (Note 2)		
N	No Enclosure	N/C
E	Plastic Enclosure	314
Serial Adapter (Note 2)		
N	No Adapter	N/C
TDR3000	A A A A 6R0 N N	

NOTES:

1. Maximum probe length is 98.5 ft (30.0 m).
2. If no display is required, choose Display Type and Enclosure N.
3. Consult factory for cables less than 100 in.

TDR-3000 REPLACEMENT PARTS

TDR350001	LCD Display (All are XP)0	547
TDR140021	Cable Replacement kit - for units without pigtail - Customer Specified Length (Note 3)	1292
TDR351400	Cable Replacement kit - for units with pigtail (pigtail not included) - Customer Specified Length (Note 3)	1292

Replacement Chain Assembly for Units with Pigtail:

TDR350003	3 ft Pigtail - Stainless Steel Chain	187
TDR350006	6 ft Pigtail - Stainless Steel Chain	325
TDR350009	9 ft Pigtail - Stainless Steel Chain	418
TDR350012	12 ft Pigtail - Stainless Steel Chain	555