

9.53[0.375 in]

5.33[0.210 in]

80.01[3.150 in]

35.31[1.390 in]

SCALE 1/2




SPECIFICATIONS

Battery Type	2x N (E90) Cell Alkaline Batteries
Operating Temperature	-20° C to +50° C (-4 °F to 122 °F)
Maximum Operating pressure	2500 psi (172 bar)
O-Ring type and Size	1x 2-024/V90 (Viton O-ring)
Run time in Continuous Mode	15+ hours
Runtime in Pulse Mode	30 + hours
Open air signal strength	6 meters (20 feet)
In-Pipe signal strength	4 meters (12 feet)
Delrin Can part number	N/A

Note:

Open air test and in-pipe tests are carried out with a factory test receiver at full gain and external antenna connected. In-pipe test is performed by placing transmitter inside a 1/2" thick pipe.

Duracell - Procell ALKALINE batteries are strongly recommended in order to get the most run time on our transmitters.

Drawn by:	PM	
Revision Date:	2018-03-16	
<small>THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF WAVETRAK ELECTRONICS LTD., ANY PRODUCTION IN PART OR AS A WHOLE WITHOUT WRITTEN PERMISSION OF WAVETRAK ELECTRONICS IS PROHIBITED.</small>		TITLE WT-2N-TR Spec Sheet
UNITS	REV	SHEET
mm [inches]	0	1