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Canada  
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## NWT Telephone Station

### features

- Designed for a marine environment
- Push button dialing
- DTMF tone signalling
- Audible ring indicator
- Duplex operation
- Built in audio preamplifiers



### description

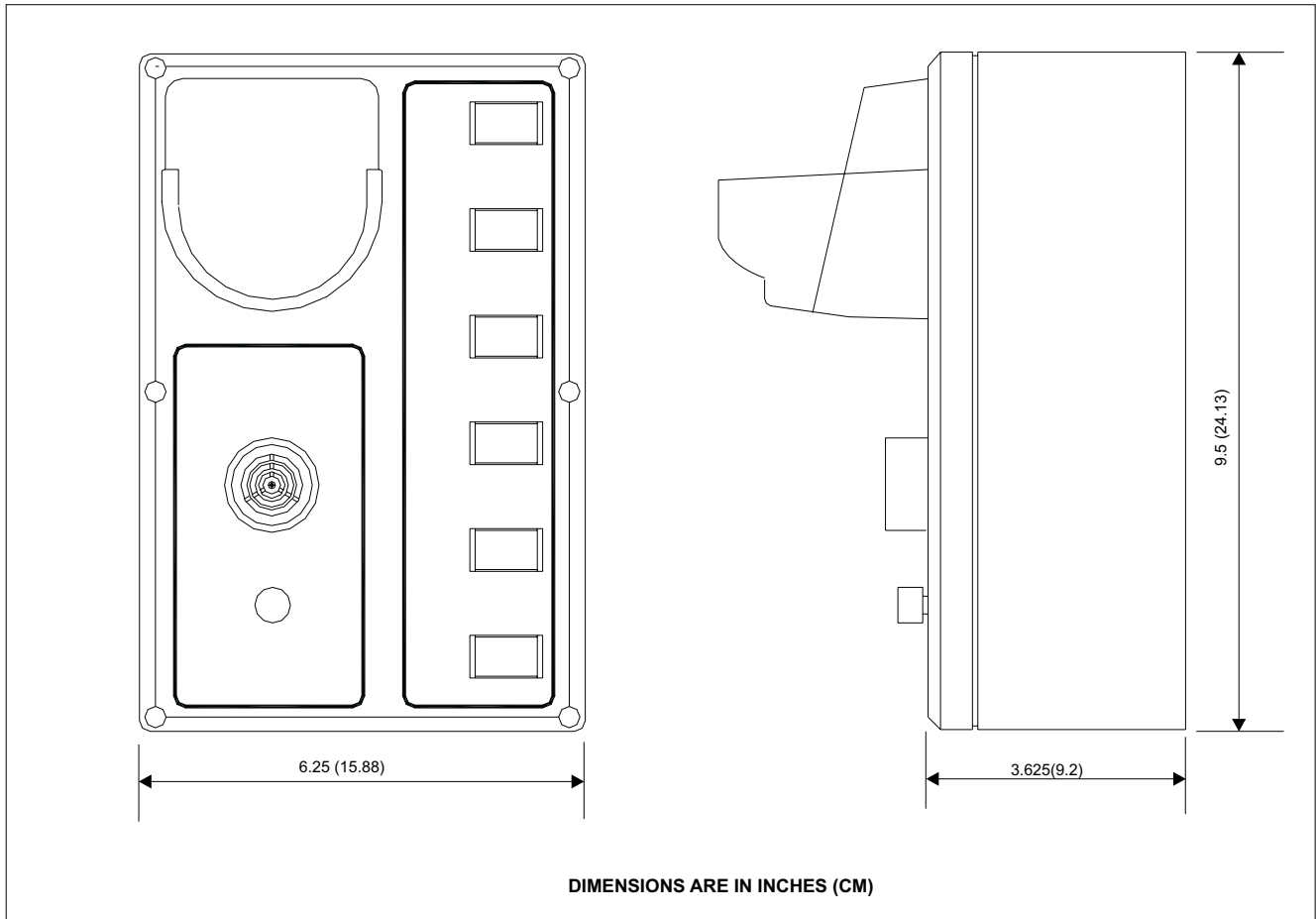
This unit is used where a duplex telephone station is required in a non exposed environment. This unit is designed for use with the Nortek central switching controller.

Station selection is made by individual push button switches. These illuminated switches also may be used to identify the source of incoming calls. Dimmable backlighting is provided for night operation.

The hook switch assembly has a spring lock to insure that the receiver will remain in position even in the heaviest sea conditions. The use of optic couplers in the handset cradle eliminates the problem of corrosion and provides positive switching under all conditions.

Excellent sound quality is provided by the use of an Electret cartrage in the microphone. High resistance to electrical interference is a result of using an internal preamplifier stage for both the incoming as well as the outgoing audio signals.

For further information on this or other Nortek products, please contact us via any of the following methods-  
Telephone: (604) 980 2811 / Facimile: (604) 980 0907 / Internet: <http://www.nortek.com>



## SPECIFICATIONS

Height	-----	9.5 inches (22.9 cm.)
Width	-----	6.25 inches (15.88 cm.)
Overall depth (enclosure only)	-----	3.625 inches (9.2 cm.)
Weight (including handset)	-----	2.75 lbs (1.25 Kg.)
Supply voltage	-----	24 VDC nominal
Supply current	-----	75mA nominal (On hook, all lamps off)
Operating mode	-----	Duplex
Station call method	-----	Individual Pushbuttons
Station identifier	-----	Individual illumination (full brightness)
Pushbutton backlighting	-----	Dimmable
Ring indicator	-----	Sonalert
Mounting	-----	Surface mount (flush mount optional)

All specifications are subject to change. Nortek Electronics reserves the right to modify the above product without notice in order to improve performance and other specifications.