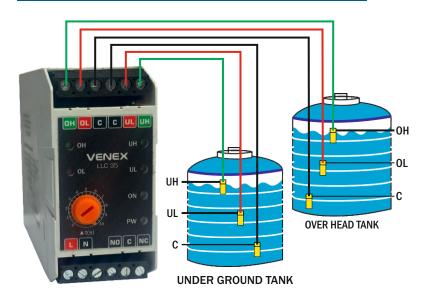
LLC 35 OPERATING MANUAL

VENEX

This section gives you all the information necessary to help you monitor and operate your controller including an Operator Interface overview, an explanation of the Displays, keys, LEDs, Mode access, and Operation Modes.



Mechanical Dimensions



APPLICATIONS

Perfect For Drain & Fill Control

Water Distribution Pump Stations

Submersible Pump Panels

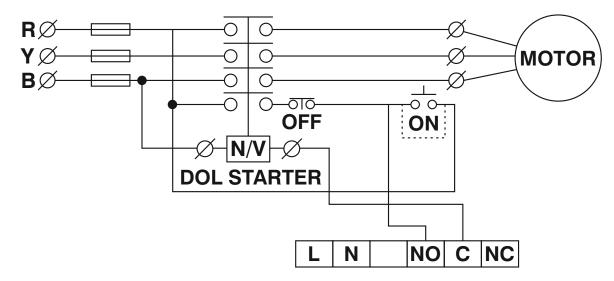
Soda Machines

Textile Industry Setups

Boiler Panels

High & Low-Level Indication LED for Lower & Upper Tank Pump Protection from Dry run & Overflow condition

SPECIFICATION	
Supply	230 VAC, 50 Hz
Output	1 Relay 1 C/O, 5A,
Input	SS Type / Float Sensor
Delay Time	0-10 Sec.
Size	75 X 35 X 105 mm (H X W X D)





For more information, please contact your local V∈N∈× Representative, Or write to admin@vbtron.com ⊕ www.vbtronautomation.com | Contact Us : +91 91066 12070 | 97257 29668