

## Remote Display Module for QCC 4-channel controller

### Standard Enclosure

<b>Dimensions: Size</b>	5" X 5" X 3.3" (127 mm x 127 mm x 84 mm)
<b>Construction</b>	ABS / Polycarbonate blend, water/dust tight, corrosion resistant (designed to meet IP54 standard), rated UL94-5VA
<b>System Power</b>	24VDC supplied by the QCC
<b>Temperature</b>	-20°C to +40°C
<b>Humidity</b>	15 to 90% non-condensing
<b>Indicators</b>	LCD digital display, back lit, 4-line, 20-character Status indicators for low, mid, high and fault alarms
<b>Menu</b>	Accessed using up, down and enter buttons imbedded in Lexan label
<b>Communication</b>	Receives Modbus commands from QCC controller and duplicates the QCC displayed information
<b>Alarm</b>	Internal audible & alarm output control for remote strobe/horn
<b>Wiring</b>	4-wire shielded network wiring between QCC & QCC-RDM
<b>Certifications</b>	Tested to: CSA: C22.2 NO.205-M1983 (R2009) UL: UL508 (Edition 17): 2007 CE: EMC-EN50270:2006, Type-1 & EN61000-4-2 to 11



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