



## TORO LTC™ PRO SATELITE

**Toro LTC Pro upgrade kits and satellites are designed to provide an upgrade path to Lynx. Once a system has been upgraded to LTC Pro completely, the firmware can be upgraded and the system can move from SitePro to Lynx.**

The intuitive user interface simplifies faceplate functions for ease of use and increased programmability in a single controller.

The LTC Pro Satellite provides modular flexibility, fewer electrical connectors and superior surge protection for added reliability in lightning prone areas.

### Highlights:

- Intuitive user interface simplifies faceplate functions for ease of use and increased programmability.
- Available as complete satellites or upgrade kit for existing LTC Plus satellite.
- Upgrade kit includes LTC Pro Faceplate, Power Distribution Board, Cable and Hardware.
- Operates as a stand-alone controller or under the management of a central computer.



**Features:**

<b>INTUITIVE USER INTERFACE</b>	Simplifies faceplate functions.
<b>ENHANCED MANUAL OPERATIONS</b>	<ul style="list-style-type: none"> <li>• Runtimes to the second</li> <li>• Stackable multi-manuals</li> <li>• Start/Pause/Stop</li> </ul>
<b>BACKWARDS COMPATIBLE WITH SITEPRO</b>	It will keep working with your existing SitePro Central until you are ready to move to Lynx.
<b>ENHANCED DIAGNOSTICS</b>	Link monitor, System monitor, sequence station and station test.
<b>MODULARITY PROVIDES FLEXIBILITY</b>	Available from 16 to 64 stations in 8 station increments to meet your needs.

**Specifications:**

<b>OPERATION SPECIFICATIONS</b>	<ul style="list-style-type: none"> <li>• 16 to 64 stations in 8 station increments</li> <li>• Field programmable for future upgrades</li> <li>• Does not require EPROM(s) replacement</li> <li>• Operates as a stand-alone controller or under the management of a central computer</li> <li>• Supports wireline or radio communications with the central computer</li> <li>• Supports hybrid communication (wireline and radio) for increased flexibility and cost effectiveness</li> <li>• 16 irrigation programs</li> <li>• Independent stand-alone and central operation</li> <li>• Multi-Manual, Program Start and Syringe manual operations</li> <li>• Operates up to 6 stations simultaneously</li> </ul>
<b>ELECTRICAL SPECIFICATIONS</b>	<p>Input Power</p> <ul style="list-style-type: none"> <li>• 230 to 240 VAC, 50 Hz:             <ul style="list-style-type: none"> <li>◦ 0.21 amps (no load) 115-120 VAC</li> <li>◦ 0.91 amps (maximum load) 115-120 VAC</li> </ul> </li> </ul> <p>Output Power</p> <ul style="list-style-type: none"> <li>• 24 VAC:             <ul style="list-style-type: none"> <li>◦ 3.0 amps (max. total load)</li> </ul> </li> </ul>
<b>TEMPERATURE</b>	<ul style="list-style-type: none"> <li>• Operating Temperature: -10°C to 60°C</li> <li>• Storage Temperature: -30°C to 65°C</li> </ul>

**QUALITY BRANDS, EXCEPTIONAL SERVICE.**

