



## Network LTC Plus to Network VP

Available as an upgrade kit for existing LTC Plus satellites. Upgrade kit includes Network VP Faceplate, Network LTC Plus To Network VP Power Distribution Board, Cable and Hardware.

### FEATURES & BENEFITS

- ✓ Station based flow management shortens watering window
- ✓ Intuitive user interface simplifies manual irrigation
- ✓ Station runtimes executed to the second helps save water
- ✓ Upgrade to Lynx for enhanced central capabilities



#### Specifying Information—Network LTC Plus Upgrade Kit

<b>118-0038</b>
<i>Kit Contains</i>
Network VP Faceplate, Network LTC Plus To Network VP Power Distribution Board, Cable and Hardware

## Network LTC Plus to LTC Pro

Available as complete satellites or upgrade kit for existing LTC Plus satellites. Upgrade kit includes LTC Pro Faceplate, Power Distribution Board, Cable and Hardware.

### FEATURES & BENEFITS

- ✓ Intuitive user interface simplifies faceplate functions
- ✓ Enhanced manual operations
  - Runtimes to the second
  - Stackable multi-manuals
  - Start/Pause/Stop
- ✓ Backwards compatible with SitePro®



#### Specifying Information—LTC Pro Satellites

LTCRXXX6XX					
Description	Configuration	Cabinet	Output	Comm.	Options
<b>LTCR</b>	<b>XX</b>	<b>X</b>	<b>6</b>	<b>X</b>	<b>X</b>
LTCR - LTC Pro	16 – 16 Stations 40 – 40 Stations	P – Plastic Green	6 – 24VAC	M – Wire – Radio R	4 – Large Terminal Block, Switches, Premium Surge
<b>Example:</b> When specifying a 40-station, wire communication satellite, you would specify: <b>LTCR40P6M4</b>					

#### Specifying Information—LTC Pro Upgrade Kit

<b>118-4838</b>
<i>Kit Contains</i>
LTC Pro Faceplate, Power Distribution Board, Cable and Hardware

## Radio Interface Unit (RIU)

The Toro® Radio Interface Unit combines the functions of the OSMAC® Base Station and Hand-held Remote Interface (HHRI) in a single unit. Available in a dual radio configuration that performs both Base Station and HHRI functions, a single radio configuration that's programmable for either function, and a radio-less configuration that's programmable for either function and utilizes a user-supplied

## FEATURES & BENEFITS

- ✓ Provides control of your system while you're on-the-go
- ✓ Provides both hand-held control and central-to-satellite communication
- ✓ Designed to operate continuously, 24/7
- ✓ Interfaces with your Lynx® or SitePro® central without the burden of recurring network costs
- ✓ Tailored to fit your application with programmable selections for: OSMAC Base Station and hand-held remote interface modes, independent transmit/receive UHF frequencies, independent transmit/receive private line settings (CTCSS) and transmit power.



*Radio Interface Unit (RIU) Graphical User Interface.*

### Specifying Information—Radio Interface Unit (RIU)

Model	Description
RIU-00	Radio Interface Unit – External Radio
RIU-01	Radio Interface Unit – Single Radio
RIU-02	Radio Interface Unit – Dual Radio

*Note: FCC license required.*