



FEATURES & BENEFITS

Convenient Mobile Access

The free ProMax™ Connect app offers irrigation managers access to DXi controllers from anywhere, anytime.

Build to Order

Comes in a variety of configurations, from multiple enclosure options, to multiple irrigation methods: conventional, 2-wire or hybrid.

Multiple Communication Options

Including cellular; cellular communication kits include 10-years of service with no initial service subscription.

Range of Functionality

DXi offers a wide range of functionality, from basic irrigation scheduling to ET, Flow-Sharing and Flow Management.

Evolve at your own Pace

Current Laguna and WMS users can retrofit their existing irrigation controllers without having to replace the central software.





DXi™ CENTRAL CONTROL SYSTEM

For Sentinel® WMS

Toro® DXi Central Control Satellite is a single powerful hardware platform capable of supporting two powerful software packages, Rain Master® LagunaTM or Sentinel® Water Management Software (WMS). DXi comes loaded with features to make precise water management convenient and flexible. Cloud-Based Data Management simplifies irrigation management with access from anywhere, anytime. Enhanced Features and new precision irrigation management capabilities make water management, scheduling and monitoring adaptable to site specific or user specific needs. And the Future Ready hardware platform means the DXi can accommodate new innovations and changing site needs quickly and economically.



Technology Solutions for the Green Industry

PRODUCT HIGHLIGHT

DXi™ Central Control System

Advanced Central Control Satellite

Toro® DXi satellite, is one of the most advanced, easy to use controllers on the market. Its "Automatic Intelligence" takes corrective action when certain system issues arise, ensuring, the water management professional is equipped with the ultimate flexibility in "smart" irrigation central control and the water management tools to maximize returns on any project.

Additional Features for WMS Configuration

- Conventional station configurations options range from 8 to 204*, 2-Wire configuration option from 1 to 204 and Hybrid systems range from 8 to 204 stations
- Built to order with many configurations to choose from
- 16 conventional programs with 8 start times per program
- Built-in remote control jack for ProMax[™] (permanent internal remote mount available)
- Up to 48 "omit day(s)"
- 900MHz radio for wireless output boards (WOBs) compatibility (communicate up to 4 WOBs per satellite)
- Compatible with Turf Guard® Wireless Soil Sensor
- "Electronic paper-style" LCD display for use in heavy sunlight, integrated LED backlight for dark conditions (superior contrast level)
- Innovative soft keys for screen
- Specific functions & LED "ring" indicators
- Custom-fit clear covers for all electrical boards
- Pivotech[™] pivoting bracket for easy installation (SPED and PSB only)
- Innovative "fridge light" cabinet illumination (see next page)
- Nonvolatile memory
- Industrial lightning/surge protection comes standard
- 5-year limited warranty



wireless output boards.



LCD Display

Communication Options

- Cellular (ProMax Connect Compatible)
- Ethernet (ProMax Connect Compatible)
- Ethernet-to-radio (AKA CTM)
- UHF Radio
- Wi-Fi (ProMax Connect Compatible)





PROMAX™ Connect

The ProMax Connect App is a free cloud-based maintenance remote tool that allows users to operate stations and programs. With a simple and user-friendly interface, troubleshooting field issues can be performed with ease from your mobile device. ProMax Connect is available for download on the Google™ Play Store and Apple® App Store®.

Additional Features

- Valid Program Activation
- Single or Multi-Station Activation
- Monitor Real-Time Flow Rates
- Rain Hold Management
- Create & Activate a One-Time Program "Syringe"
- Monitor and Manage Alerts
- All Station Test Implementation & Management
- View Local Weather in Real Time









*Google Play store and Apple App Store are trademarks or registered trademarks of their respective companies in the United States and other countries.

SENTINEL CENTRAL MODEL LIST

Model	Description
CENTRAL SOFTWARE/COMPUTER MODELS	
SGIS-1-T	Software Only with 2 years of NSN Support
DXi-ETHER- RF-RPTR	DXi Ethernet to Radio Base Station with Antenna (AKA CTM)
NSN SUPPORT EXTENSION MODELS	
SSE-T-1	1 year Extension for SGIS-0-1 of SGIS-1-T
SSE-T-3	3 year Extension for SGIS-0-1 of SGIS-1-T
SSE-C-1	1 year Extension for SGIS-1-0 (with computer warranty)
SSE-C-3	3 year Extension for SGIS-1-0 (with computer warranty)

Sentinel® WMS

Sentinel Central Control from Toro® is a powerful system that literally "stands guard" over irrigation sites. With the ability to control up to 999 field satellites from one location, users have a water management tool that provides ultimate customizability and reliability.

FEATURES & BENEFITS

Simple To Use

Microsoft* Windows'-based software – daily operations and scheduling are made quick and easy.

Features For Water Management

ET-based watering, flow sensing and optimization, water usage report with historical comparison maximize system efficiency.

Smartphone and Tablet Connectivity

The new Sentinel WMS software package includes Android, iPhone*, and iPad*** connectivity for remote programming and alerts on ALL new systems.

Multiple Communication Options

Communication options like radio, Wi-Fi, cellular, and ethernet can be mixed and matched to meet system requirements.

Distributed Programming

Stores irrigation programs in the computer while allowing irrigation control at the satellite level, ensuring the loss of a component does not result in the loss of irrigation across the system.

Toro NSN® Support

All centrals come with a minimum of two years of NSN support – unlimited 24-hour toll-free support with 24/7/365 emergency paging.



Windows is a registered trademark of Microsoft Corporation in the U.S. and other countries

*iPhone and iPad are registered trademarks of Apple. Inc. in the U.S. and other countries.



Satellite Assembly Specification Guide

To specify your Green Tech Satellite Assembly, follow the formula on the right and the easy steps below.

Enter SA for Satellite Assembly:

SA

Choose the desired enclosure type by number:

SA6

Select Controller

Manufacturer:

SA6-TO

Select the Controller Model:

SA6-T06

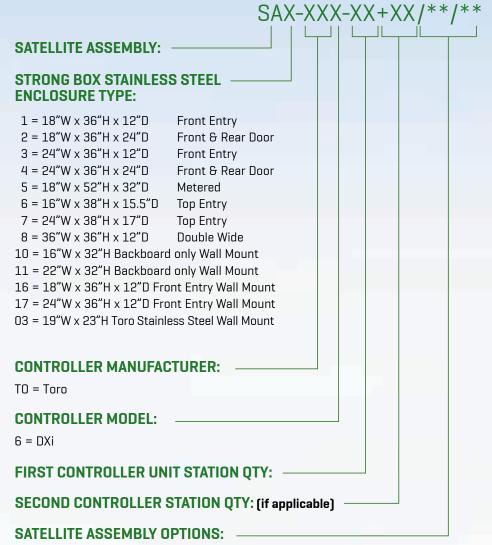
Specify number of stations:

SA6-T06-48

Enter desired Options from SA Options Reference Sheet

SA6-T06-48/ OPTIONS

SATELLITE ASSEMBLY PART NUMBER DESCRIPTION



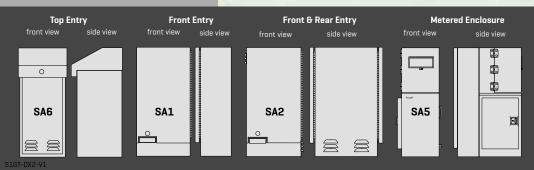
NOTE: The Options Category and individual options are separated by slashes (/). See Satellite Assembly Options Sheet for a complete list of available options.

Pump Assembly with SA03 EXAMPLE

PIB-XX-X-XXX/SA03-T06-8/OPTIONS

Note: The above EXAMPLE shows how an SA can become a Pump OPTION.







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