

Nomenclature

1. SLC4075 is the Touch Screen Gateway (TSGW)
2. SLC4060 is the Process Gateway (PGW) or SLC4060-MSTP
3. SLC4053 is the standard RTD sensor.
4. SLC4074-3, RJ45M-RJ45F SLCnet adapter connects to the TSGW and SLC4000 or SLC4060, in a daisy-chain fashion.

Touch Screen Gateway Bundle

SLC4099-x OR SLC4099-x-MSTP x=4 for 4" screen x=7 for 7" screen x=10 for 10" screen	Building Management Interface Bundle includes: 1. SLC4075 – TSGW 2. SLC4060 – PGW or SLC4060- MSTP 3. SLC4053 – Std sensor 4. SLC4074-3 – Adapter, RJ45M (SLC4075) to RJ45F (SLCnet SLC40xx) 5. Qty 2 SLC4020-3 Cables, or specify length of 1', 2', 3', 4', or 6' 6. Qty 1 SLC4030, SD card, pre-programmed and installed in the SLC4075
--	---

1. Your SLC4075, Touch Screen Gateway (TSGW), will be pre-programmed with a default database, for either a hot water or steam boiler, and whether single or multiple-boiler configuration
 - a. Communication network parameters, and other options are loaded into the unit by using Red Lion's Crimson software, which is available as a free download from www.redlion.net.
 - b. The database may be modified and uploaded using a standard USB, standard Ethernet cable, or a standard SD card.
2. The SLC4060, Process Gateway, provides the interface for the RTDs, general purpose analog (for pressure transducer), and general purpose digital signals.
3. The SLC4060-MSTP provides an isolated, MSTP interface, supporting 9600, 19200, 38400, and 76800 baud rates.

For additional information:

1. See [Selectronix.us/ Support](http://Selectronix.us/Support) Section
2. Email us at techsupport@selectronix.us
3. Call us at (425) 788-2979