The Pro21 21 Reasons to Go Pro





The ProLine family also includes:





PL800 / 4 to 8 Zones

PL4800 / 12 to 48 Zones

No other controller offers all these features for this price.

- Prewired 6-foot pigtail (PL1600) included. Approximate savings of \$6.00.
- Self-leveling mounting bracket (PL1600)
- Mounting screws and sheetrock anchors included Approximate savings of \$4.00.
- Valve Locator This feature will create a "chatter" for a selected valve as a convenient method of locating buried valves.
- Rain and freeze sensor bypass by station enable or omit selected zones from sensor shutdown during rain or freeze conditions.
- Seasonal Adjust by month by program allows the user to modify zone run times by program for each month to easily adjust watering for seasonal climate changes.
- 8 >>> Switch between English / Spanish with the touch of a button.
- Add a rain or rain/freeze sensor in minutes. No wiring required.
- Converts to 48 station two-wire system using SLM48DM module.

- Omit Calendar Dates (in addition to time and days of the week).
- 12 >>> Station test for a minimum of 10 seconds when 1-2 minutes is too long
- Rapid advance programming station run time option. Allows the user to quickly advance through stations while programming station run times.
- Only basic controller that can be upgraded to webbased remote access (PL1600, PL4800).
- Automatic daylight savings time adjustment.
- Changeable fused transformer which protects from electrical surges and lighting. #1 cause of controller electrical failure.
- Standardized controller panel for 4 to 48 zones conventional wired or two-wired allowing for interchangeability between platforms.
- 18 >>> Upgrade to "Smart" within minutes by a simple panel change out.
- 10 >> 2-year lightning warranty.
- Add a wind sensor in minutes and program wind bypass by station enable or omit selected zones from sensor shutdown during windy conditions.
- 21 >>> Connect your ProLine controller to the internet in minutes with an SL-WIFI or SL-AIRCARD Upgrade.

