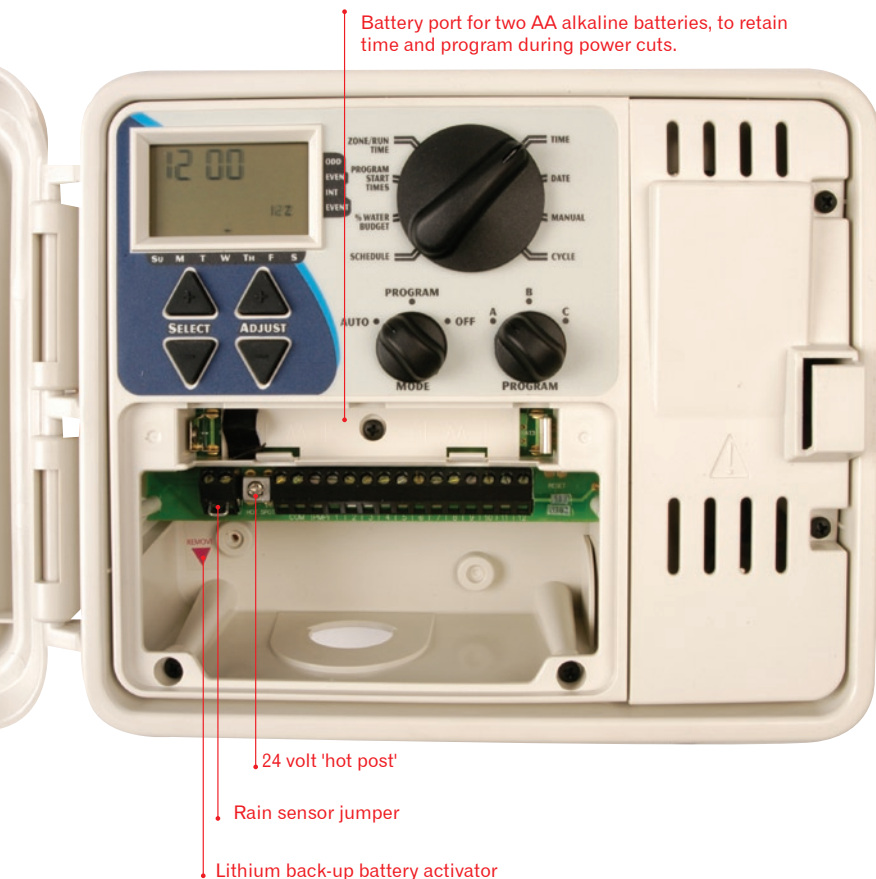




Nelson EZ Pro™ JR Controller

The Nelson EZ Pro™ JR controller is a competitively priced, high-quality outdoor irrigation controller suitable for residential or small to medium sized commercial installations. Available in 4, 6, 9 and 12 zone models, the controller features three independent programs with up to three start times per program. The EZ Pro™ JR offers advanced features including the water saving 12-month 0-200% programmable water budget that ensures just the right amount of irrigation is scheduled throughout the year.



Nelson EZ Pro™ JR Features

- Scheduling options:
 - Odd/Even
 - Interval 1 to 30 days
 - 7-day calendar
 - Event day to block any day from irrigating
- Zone run times from 1 to 119 minutes
- Advanced water budget to alter irrigating schedules to match monthly evapotranspiration rates
- Programmable delay between zones, one second to 30 minutes
- Master valve or pump start relay output with programmable delay
- Leap year compatible clock/calendar
- Three independent programs with three start times / program / day
- Stacking start time function
- Rain or moisture sensor compatible with quick, push-button bypass
- Lithium battery back-up stores programs without AC power or AA batteries
- Two AA alkaline batteries maintain correct time and date for up to five years
- Input/output surge protection and self resetting 0.75 Amp short circuit zone protection
- IP24 enclosure rating
- Australian electrical safety certificate Q042027
- LR Nelson 2 year warranty on material and workmanship

A word about water budgets...

Plants transpire at varying rates throughout the year. During cold and wet months the evaporation rate is much lower than during the hot or dry months. Monthly evapotranspiration data is available from the Bureau of Meteorology for individual towns and cities that permits the calculation of a monthly water budget. Once programmed into the Nelson EZ Pro™ JR's percentage water budget function, it ensures that plants receive just the right amount of irrigation to match the season. Adding a Rain-Trip rain sensor further improves the water savings that may be achieved.

EZ Pro™ JR Controllers with Built-in Transformer, Lead & Plug

Description	EAN Number	PPI Code	Ord Qty	Ctn Qty
4 Zone	9314212 080561	MT/N8374ES00	1	1
6 Zone	9314212 080578	MT/N8376ES00	1	1
9 Zone	9314212 080585	MT/N8379ES00	1	1
12 Zone	9314212 080592	MT/N8382ES00	1	1

AUSTRALIA – PPI Corporation Pty Ltd (ABN 79 010 656 005)

QLD Sales Office Ph: (07) 3865 2300 Fax: (07) 3857 0058
Townsville Sales Office Ph: (07) 4779 7322 Fax: (07) 4779 2509
NSW Sales Office Ph: (02) 8706 2400 Fax: (02) 8706 2499
VIC Sales Office Ph: (03) 9791 3700 Fax: (03) 9791 3900
SA Sales Office Ph: (08) 8447 2611 Fax: (08) 8447 8117
TAS Sales Office Ph: (03) 6248 5933 Fax: (03) 6248 5988
WA Sales Office Ph: (08) 9212 3200 Fax: (08) 9355 0675
NT Agent : Territory Hardware Ph: (08) 8947 1250 Fax: (08) 8984 4461

EXPORT ENQUIRIES Ph: +61 7 3865 3699 Fax: +61 7 3857 0058

NEW ZEALAND – PPI Corporation (NZ) Limited
Christchurch Ph: (03) 313 7956 Fax: (03) 313 5551

EMAIL: sales@ppi.com.au
WEB: www.ppi.com.au

Date: 3rd January 2007