



PRODUCT SPECIFICATION



Hunter ICC2 Residential & Commercial Controller

Hunter's classic ICC commercial controller led the industry for more than a decade with its simplicity, reliability and power in an upper competitive package. Now it's back with enhancements that will catch your eye, not hurt your wallet. ICC2 builds on its predecessor's legacy by enhancing surge protection, increased station count and adding a large backlit display. The new face pack and modules are even backwards compatible to keep older ICC systems operational for years to come.

Reliable: Commercial controller construction that's built to last with up to 54 stations (metal) or 38 stations (plastic)

Powerful: Packed full of features you expect from Hunter with 4 programs (up to 2 simultaneous), 8 start times per program and up to 12 hour run time

Flexible: Easy to program and to install, using proven modular expansion with enhanced surge protection

Features:

- Station count up to 54 (metal enclosure) or 38 (plastic enclosure)
- Expansion modules in 4 and 8 station increments, plus 22 station super module
- Enclosure: outdoor plastic, metal, stainless steel or plastic pedestal
- Backlit display
- 4 independent programs
- 8 start time per program
- 12 hour maximum station run times across all programs
- Simultaneous program operation is 2
- Built in Solar Sync®
- Solar Sync Delay feature
- Cycle and Soak
- Easy Retrieve™ Memory
- QuickCheck™
- Automatic short circuit protection
- Seasonal Adjustment: manual or automatic via Solar Sync
- Delay between stations
- Sensor programmability
- Programmable Klik Delay
- Non-Water Days
- Added knockouts for mounting flexibility
- Non-volatile memory
- One touch manual start and advance



I2C800PL

Specifications subject to change without notice – Product drawings / images are representative only and are subject to change.

PERTH

PH: 08 9455 1677
FAX: 08 9455 1680
hrsales@hrproducts.com.au

SYDNEY

PH: 02 9725 5733
FAX: 02 725 5283
infonsw@hrproducts.com.au

MELBOURNE

PH: 03 9457 7500
FAX: 03 9457 7400
infovic@hrproducts.com.au

BRISBANE

PH: 07 3806 0522
FAX: 07 3806 0533
infoqld@hrproducts.com.au

ADELAIDE

PH: 08 8341 0008
FAX: 08 8341 0707
infosa@hrproducts.com.au



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Electrical Specifications:

- Transformer input 230VAC 50Hz
- Transformer output, 24VAC, 1.4 A
- Station Output: 24VAC, 0.56A
- Pump / Master Valve: 24VAC, 0.56A
- Sensor Input: 1

Dimensions:

Plastic

- Height: 30cm
- Width: 35 cm
- Depth: 13cm

Metal (Grey or Stainless)

- Height: 41cm
- Width: 33 cm
- Depth: 13cm



I2C800M



ICM400



ICM800

MODELS	CODE
8 station base model, plastic outdoor, wall mount	I2C800PL
8 station base model, grey metal outdoor, wall mount	I2C800M
8 station base model, stainless steel, outdoor, wall mount	I2C800SS
8 station base model, plastic pedestal	I2C800PP
Grey pedestal for metal wall mount	ICCPED
Stainless steel pedestal for stainless wall mount	ICCPED-SS
Optional pedestal wiring board for metal pedestals	ICCPWB
4 station plug in module with surge protection	ICM400
8 station plug in module with surge protection	ICM800
22 station plug in expansion module (max. one per controller)	ICM2200

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