MAGI@TOUCH

Next generation smart controller

Smart, sophisticated, incredibly intuitive and simple in operation, MaglQtouch Controller allows easy control of your coolers.

Seeley International has designed the most advanced technology to give you full control of your coolers in the smartest way! Easy to connect, all products of the Controller suite are easy to install, intuitive to use and easy to connect. **Not just SuperCool, but SuperSmart!**





Control the temperature, fan speed and many more features on a user friendly touch screen



Ability to control up to 60 coolers from a single MaglQtouch Controller



Pin access – select a pin code to control access to your controller



Program Mode – 7 day, 4 time period program, customisable to suit your needs (inc. temporary over-ride function)



BMS interface as optional with analogue and digital inputs



Installation Wizard – Steps the installer through the commissioning process for optimum operation

Product suite summary



MAGI@TOUCH CONTROLLER

Smart, sophisticated, incredibly intuitive and simple in operation, MaglQtouch controller allows easy control of your coolers (4.3" colour display).



MAGI@TOUCH AIR SENSOR **Internal Air Sensor** – small, internal temperature and humidity sensor to be installed in the area that you need to cool.

External Air Sensor – intuitively optimises water and energy usage based on outside ambient conditions and displays



MAGI@TOUCH®

BMS Industrial Controller M1 & MS1 – allows to connect coolers to an external BMS system and to





Link any additional MaglQtouch appliance into the system using this small module!







current outside temperature.

control coolers individually.



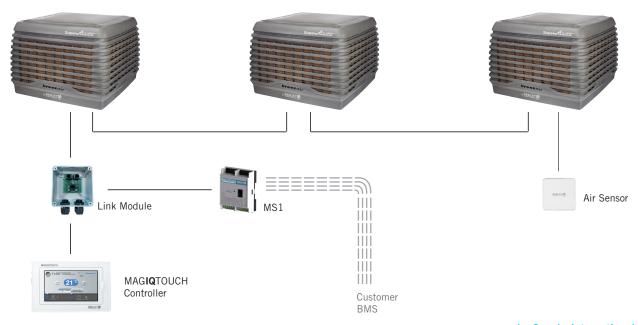


BMS connectivity

| | M1 | MS1 master | MS1 slave |
|--------------------------------|--|---|--|
| Requires MaglQtouch controller | No | No | Yes |
| No. of coolers | Unlimited | Unlimited | Unlimited |
| No. of required devices | 1 per cooler | 1 per cooler | 1 per MaglQtouch controller |
| Inputs | Cooler on/off Cool/Vent mode Manual drain on Emergency shutdown Fan speed settings | Cooler on/offCool/Vent modeFan speed settings | Controller selection (MaglQtouch or MS1) Cool/Vent mode Fan speed settings |
| Outputs | Error statusError code (LED flashing)Drain statusActual fan speed | Error statusError code (LED flashing)Actual fan speed | Error status Error code (LED flashing) Actual fan speed |
| Power Supply | 24V DC | 12V DC | 12V DC |

Example of connectivity

For all connectivity options, please refer to the installation manual.



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