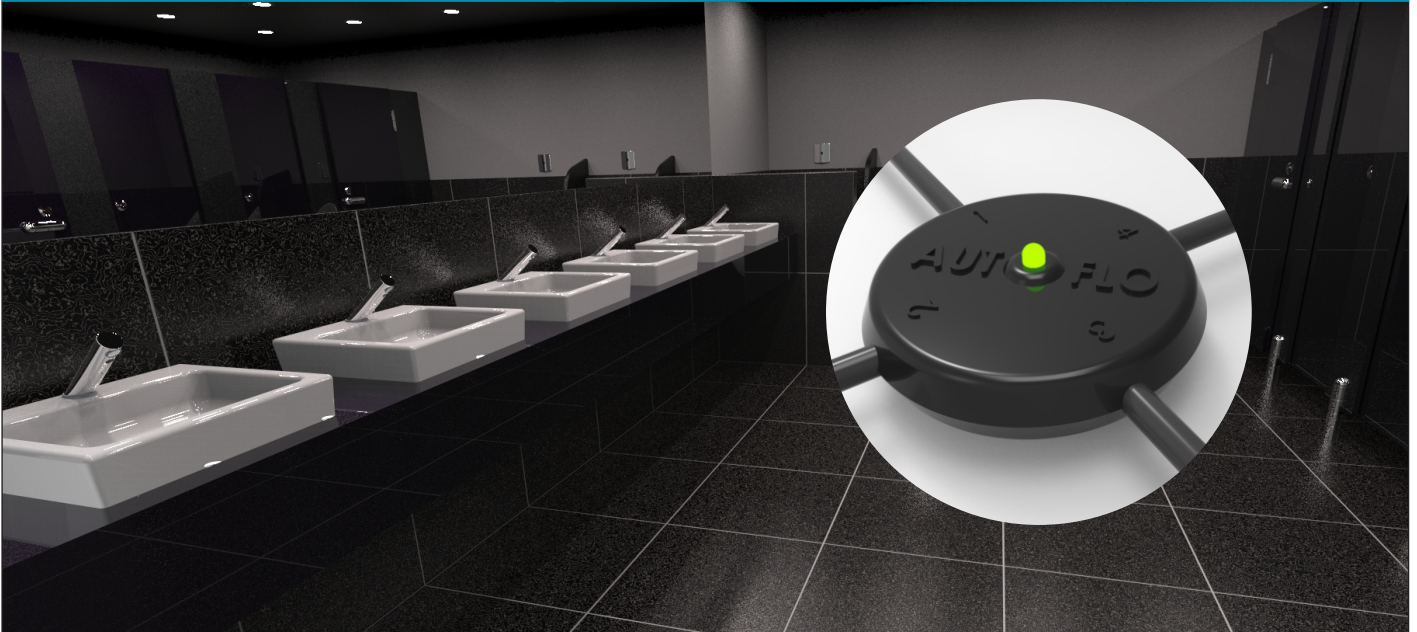


ENGINEERED TO BE BETTER

FOR LOW VOLTAGE SENSOR TAPS



Autoflo's Multicoupler-6 Units are specifically designed to simplify the installation of groups of low voltage Sensor-Taps, by powering all taps from a single power source, mains or battery. The "Plug and Play" design of the modules, results in simpler electrical installation at public facilities, factories, airports, hospitals, etc.

In groups of Battery operated Taps, the Multicouplers eliminate the need for individual tap batteries and the associated on-going costs of replacement through maintenance programs.

Primarily the Tap group will run on Mains power and only switch to battery power during a mains power outage. Normal tap operation is maintained on the whole group until mains power is restored. The changeover from Mains-to-Battery happens automatically and seamlessly without any change in tap operation.

Connecting a single Multicoupler 9 Master Module to a single low voltage mains operated tap creates a battery back-up feature, desirable in critical locations.

FEATURES

- Multicoupler-9 can power up a group of up to 10 Autoflo or Autoaqua taps
- Simple Plug-and-Play installation
- Intelligent Battery Back-up during power outages
- Module and Connectors watertight to IP65
- Can be used on most Autoflo & Autoaqua battery Taps
- Diagnostic Power LED on all modules

MULTICOUPLER 9 COMPONENTS

100-0200 Multicoupler 9 Master Module



100-0201 Multicoupler 9 Slave Module



600-0148 500mm Extension



FOR LOW VOLTAGE SENSOR TAPS

DESIGNED AND MANUFACTURED IN AUSTRALIA TO WORLD STANDARD