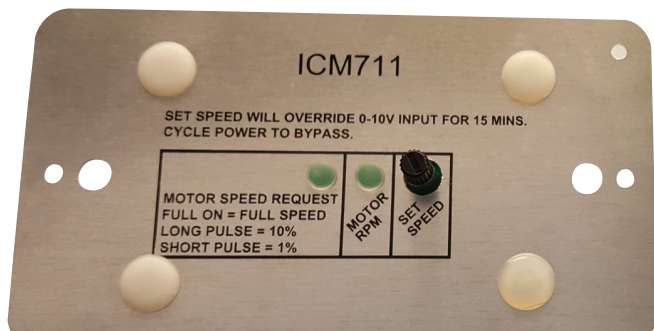




Scan to see a full specifications, installation and agency certification information.

### APPLICATIONS:

APPLIANCE | ELECTRICAL | HVAC/R | MARINE | POOL & SPA | RV



## REPLACES

- EVO™/ECM-ACU+-S1

## FEATURES

- ✓ The ICM711 is used to control the speed of an Electronically Commutated Motor (ECM) by automated control systems via a 0-10 VAC input (SIGNAL & COMMON), or manually via potentiometer (SET SPEED).
- ✓ The ICM711 will also provide motor speed feedback via visual LED indication (MOTOR RPM) as well as a 0-10 VAC output (RPM & COMMON) to supply an automated control system.

## SPECIFICATIONS

- **Power supply:** 18-30 VAC, 60 Hz
- **Signal & common:** 0-10 VDC → 0-100% PWM request
- **ECM supplied feedback:** 5 VDC (motor at rest or not connected)
- **PWM supplied to ECM:** 18 VDC (10mA max)
- **ON/OFF supplied to ECM:** 18 VDC (10mA max)
- **RPM & common:** 0-10 VDC (5mA max) → 0 to 2000 RPM (10 RPM increments)

Content and specifications on sell sheets subject to change without notice.