

# REMOTE JOYSTICK

## E30010 SERIES

**E30010 – COMPACT JOYSTICK R1**  
**E30015 – COMPACT JOYSTICK R2**

### FUNCTIONAL DESCRIPTION

Compact Joystick with CAN-BUS COMM to 0-5V output interface or direct 0-5V output interface. Can be used in the alternate control system as a remote joystick, a chin joystick or a head array configuration.

Equipped with a standard 3.5 mm jack input for remote multi-switch usage we can also provide optional features such as potentiometer (speed ctrl), led status, 3rd axis button and can bus connector input.



#### DIMENSIONS

Height	143mm
Circular diameter	50.8mm

### SPECIFICATIONS

- Housing: Acetal Plastic
- Inductive Joystick
  - R1 = CH Joystick
  - R2 = P&G Joystick
- DB-9 socket (male pins)
- Status LED
- CAN-Bus enable chip
- Audio jack 3.5mm (kill/multi-switch)
- Cable: 6 foot (custom length available)
- Supply Voltage: .....24V<sub>nom</sub> (16V-32V)
- Joystick MTBF:.....15 000 000 cycles\*
- Sleep Consumption:.....4 mA

\* For E30015