

## JMS3 JOYSTICK

This precision-designed joystick is equipped with HALL sensors or potentiometers for exact analogue output. This joystick demonstrates its strengths in applications requiring reliable control of fast vehicles and machines or extremely precise start and adjustment of loads in crane applications.



## SPECIFICATIONS

### GENERAL DATA

|                      |   |
|----------------------|---|
| # of Axis            | Single or Dual  |
| Output Options       | Hall-Effect & Potentiometer                                       |
| Joystick Action      | Spring Return   |
| Handle Travel        | +/- 26 degrees each axis  |
| Gate                 | Open  |
| Handle Compatibility | G44, G52, KG40 and KG50   |
| Life                 | 4 million plus cycles   |
| Materials            | Aluminum base mounted on modular stainless steel and brass parts. |

### MOUNTING DATA

|                |                    |
|----------------|--------------------|
| Mounting Style | Panel (from below) |
|----------------|--------------------|

### ENVIRONMENTAL DATA

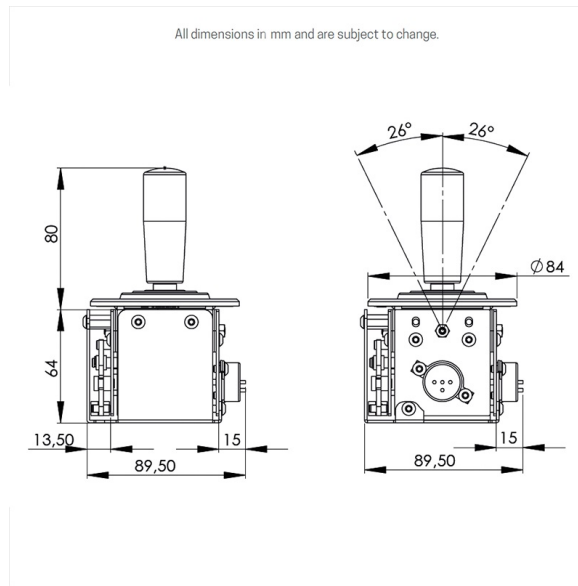
|                       |  |
|-----------------------|--|
| IP Rating             | IP54   |
| Operating Temperature | -4 to +140 degrees F [-20 to +60 degrees C]  |
| Storage Temperature   | -58 to +194 degrees F [-50 to +90 degrees C] |

## ELECTRICAL DATA

Additional Specifications Reference product literature for additional specifications

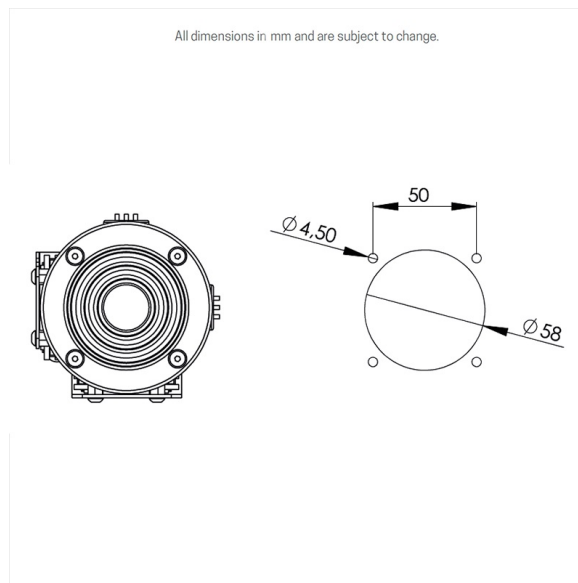
# Technical Drawings

## Dimensional



JMS3 dimensions

## Mounting



JMS3 mounting dimensions