



SOLUTIONS SPOTLIGHT



MATERIAL HANDLING

Move material goods and manage crucial functions on side loaders, forklifts, automated guided vehicles, container handlers, winches, cranes and other equipment with confidence. OTTO switches, joysticks, grips and more handle tough work in rough environments, day after day.



Offered in both single- and double-pole options, P6-3 limit switches offer a choice of four actuators, including this roller lever style.

Operators gain just the right touch with the JHL joystick and its numerous gating selections.



PRECISION THAT EMPOWERS

Every interaction with our controls could be a critical moment. Backed by decades of proven performance in demanding markets, our operator controls solutions deliver design confidence for vehicle and equipment manufacturers, as well as functional certainty for operators when it matters most.

Within our vertically integrated U.S. facilities, OTTO Controls ensures reliability by meticulously managing every step. Our engineering and quality experts, comprehensive lab testing and production are all onsite.

Customizable grips, joysticks, switches and other solutions that OTTO manufactures serve customers in construction, agriculture, defense, aerospace, material handling, mining, marine, medical and related markets around the world.



LET'S TALK ABOUT WHAT WE CAN BUILD FOR YOU.

OTTO

2 East Main Street
Carpentersville, IL 60110
1-847-428-7171
info@ottoexcellence.com
www.otto-controls.com

MKT0026-03



PROUDLY
MANUFACTURED
IN THE U.S.A.

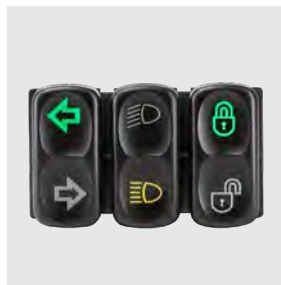
ELECTROMECHANICAL SWITCHES



K5: Sealed Illuminated Rocker with Legends



TC: TC Switch Module 5-Button Version

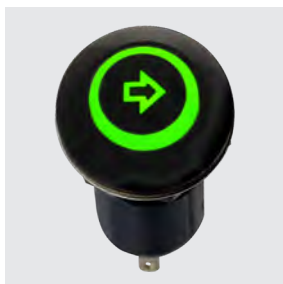


CAN Rocker: CANbus-Enabled Rocker Module



T3: Commercial and Military-Qualified Toggle

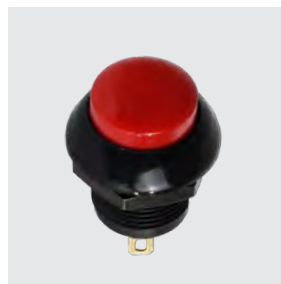
PUSHBUTTON SWITCHES



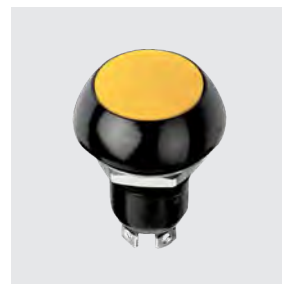
LP5-V: Sealed, Illuminated, Vandal Resistant



P8: Sealed, Subminiature, Momentary or Push Pull



P9M: Sealed, Latching, Flush or Dome Style



P3-D: Sealed, Dome Style, Momentary Action

JOYSTICKS & GRIPS



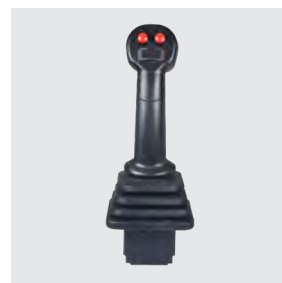
JHM: Industrial Joystick with Rocker Handle



JHL: Rugged Joystick with Many Grip Options



HTL4: Dual Axis, Linear Finger Joystick



HJLG3-A: JHL Joystick with G3-A Grip

HALL EFFECT CONTROLS



HTWF: Single Axis, Friction Hold Thumbwheel



HP7C: Momentary Action Pushbutton Switch



HTWS: Paddle Wheel with Seal Boot



HFNR: Forward / Neutral / Reverse Rocker