

# 6506 | SIDE MOUNTED CONTROL LEVER



## *Putting you in control.*

The Kobelt 6506 side mounted control Lever is used as a command input to electronic propulsion systems. This device is equipped with handle friction and detents and produces a potentiometer signal for throttle and clutch control, CPP controller, waterjet or trolling valve control.

Constructed of bronze and stainless steel, this device can be installed at any location on the vessel and will provide a long service life in all marine environments. The 6506 comes in a combined black and polished chrome finish.

## Specifications

Handle Travel:		
Neutral	0	Detented
Clutch engage	+/-20	Detented
Full throttle	+/-74°	
Output:	5kΩ/1 W potentiometer,	
Connection:	40 in [1m] pigtail, 18 AWG [0.75 mm <sup>2</sup> ]	
EMC immunity:	per IEC 60945	
Environmental category:	ENV5 / Class C / Exposed	
IP Rating <sup>1</sup> :	IP56 (above console)	
Operating Temperature:	-13°F ... 158°F [-25°C ... 70°C]	
Vibration Resistance:	0.7 g	
Finish:	Polyester powder coat Textured black	
Product Weight:	5.7 lbs [2.6 kg]	

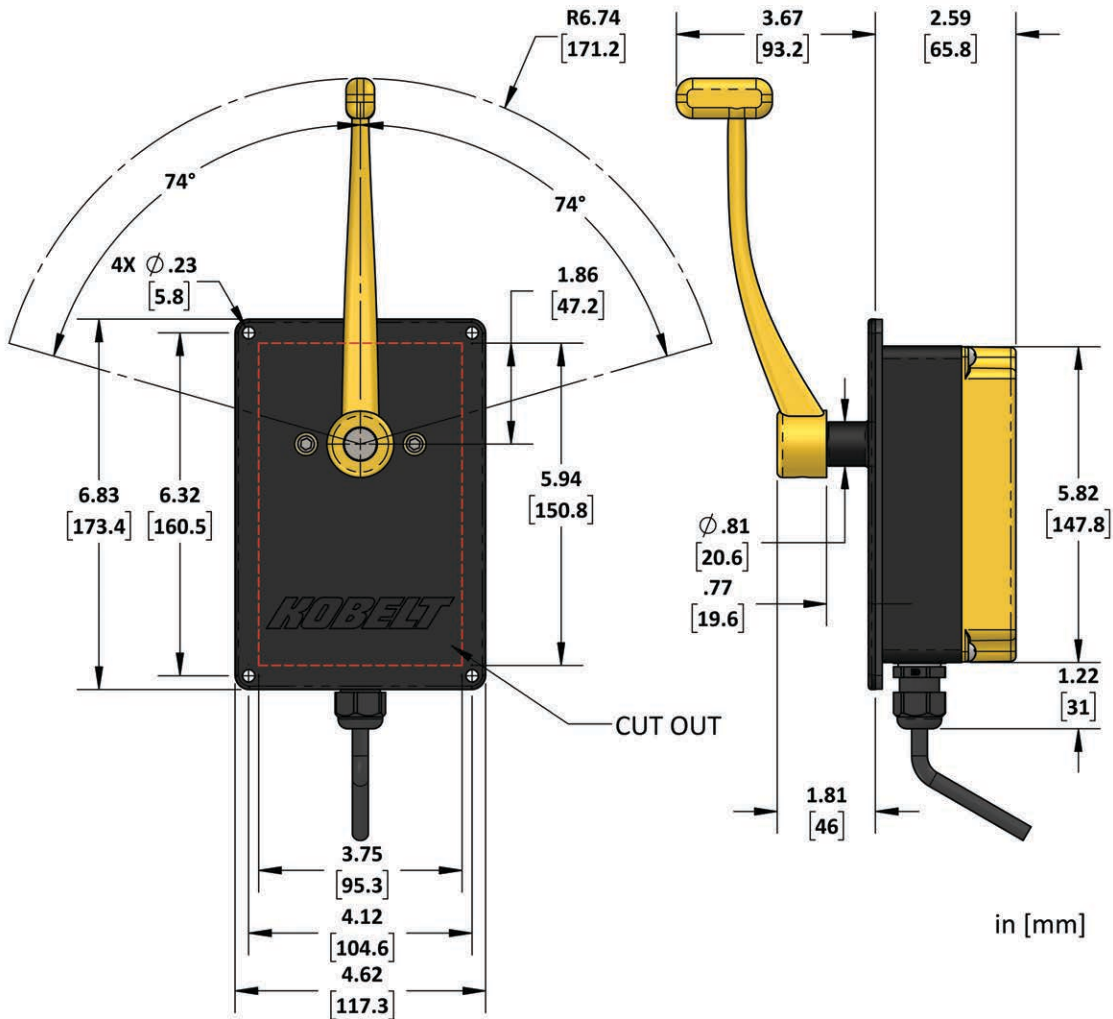
## Key Benefits

- Water-tight, corrosion resistant design
- Lab tested
- Easy to install and operate
- Bronze and stainless steel construction

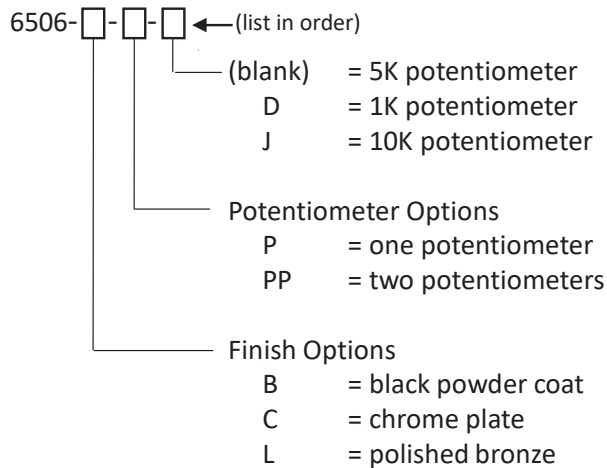
<sup>1</sup> Requires sealed mounting screws and 3/16 in [5mm] thick console (minimum)

# SPECIFICATIONS

## General Arrangement



## Model Code Key



## Wiring Diagram

