

# SEALED, ILLUMINATED ROCKER SWITCHES

**K5**  
SEALED  
ROCKERS

ATTRACTIVE & RUGGED FOR WET & DUSTY ENVIRONMENTS

The OTTO K5 series is a quality, precision switch designed to comply with standards established for appliance, marine (ignition protection) and off-road vehicles along with other demanding applications where rugged rocker switches are required.

K5 series sealed rocker switches snap into industry-standard panel cutouts. Choose illuminated and printed legends, thru-panel drain option and switching compatibility from logic level up to 20 amps.

The K5 series offers a choice of LED, incandescent and neon illumination. Legends can be stamped onto a non-illuminated button, stamped onto an illuminated lens or laser etched into the lens and backlit.

Available in standard and logic level contact ratings, the K5 rockers will fit a wide range of applications. Expect a minimum of 25,000 cycles at a full rated load of 20 amps resistive or 15 amps inductive. 100,000 cycles mechanical. A full complement of switch operation is available including momentary and maintained action in 2 or 3-position switches in SPST, SPDT, SPTT, DPST and DPDT circuit arrangements.

OTTO can provide custom colors upon request. Value-added assemblies with wire leads are also available. Please consult the factory for assistance.

## Features:

- Sealed watertight per IP68S and IP69K
- Snap-in panel mounting into industry standard panel cutout
- Optional panel seal gasket
- LED, neon & incandescent lighting
- 0.250" Quick Connect terminals
- Optional one-piece connector
- Optional terminal barriers
- Logic level up to 20 amp switch
- Configurable Single Pole Triple Throw (SPTT) with external jumpers
- Soft Touch button available
- RoHS compliant



Raised Bars Shown

### Standard Characteristics/Ratings:

#### ELECTRICAL RATINGS:

Load	Sea Level @ 28VDC	Sea Level @ 125VAC, 60/400Hz
Resistive	20A	16A
Inductive	15A	15A
Lamp	5A	5A
Motor	0.5HP @ 110VAC	
DVV	1000Vrms except across light terminals	
Logic Level	10mA @ 5VDC, max D.C. logic level ratings (void if logic level load(s) exceeded at any time)	
<b>Electrical Life:</b>	25,000 cycles	

#### LIGHTING:

Light Source	Rating
Incandescent	(VDC) 6V, 12V, 24V
Neon	(VAC) 125V, 250V
LED	(VDC) 2V, 6V, 12V, 24V
<b>Mechanical Life:</b>	100,000 cycles
<b>Seal:</b>	IP68S and IP69K
<b>Operating Temp Range:</b>	-40°C to +85°C

#### MATERIALS:

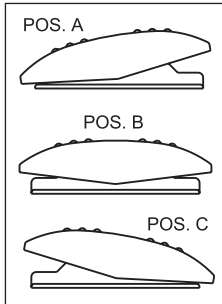
<b>Case:</b>	Thermoplastic
<b>Button:</b>	Thermoplastic
<b>Terminals/Contact:</b>	Brass, silver alloy with silver plate, gold flash for logic level
<b>Terminal Hardware:</b>	K5 series recommended Quick Connect terminals: AMP 60253-2 for 12-16 AWG AMP 42100-2 for 14-18 AWG
<b>Mounting Hardware:</b>	None provided

SNAP-IN PANEL MOUNTING

## K5 SERIES PART NUMBER CODE

Part Number Code Continued Below

<p><b>K5</b>      <b>X</b>      <b>X</b></p> <p><b>Base Options</b></p> <p><b>A.</b> With Keying Pin Only Standard Rating Silver Plate</p> <p><b>B.</b> Without Barriers or Pin Standard Rating Silver Plate</p> <p><b>C.</b> With Terminal Barriers Only Standard Rating Silver Plate</p> <p><b>D.</b> With Keying Pin Only Logic Level Rating Gold Plate</p> <p><b>E.</b> Without Barriers or Pin Logic Level Rating Gold Plate</p> <p><b>F.</b> With Terminal Barriers Only Logic Level Rating Gold Plate</p> <p><b>G.</b> With Keying Pin Only Standard Rating No Plate</p> <p><b>H.</b> Without Barrier or Pin Standard Rating No Plate</p> <p><b>J.</b> With Terminal Barriers Only Standard Rating No Plate</p> <p>NOTE: All code combinations are not feasible. Consult factory for product availability.</p>	<p><b>X</b>      <b>X</b></p> <p><b>Rocker Color*/Style</b></p> <p><b>A.</b> Black Plastic Rocker <b>B.</b> Black "Soft Touch" Rocker <b>C.</b> Red Plastic Rocker <b>D.</b> Red "Soft Touch" Rocker <b>E.</b> White Plastic Rocker <b>F.</b> White "Soft Touch" Rocker <b>H.</b> Green Plastic Rocker <b>J.</b> Orange Plastic Rocker <b>K.</b> Blue Plastic Rocker <b>L.</b> Gray "Soft Touch" Rocker <b>M.</b> Gray Plastic Rocker</p> <p>*Additional colors available. Contact factory.</p>	<p><b>X</b>      <b>X</b></p> <p><b>Rocker Features</b></p> <table border="0"> <tr> <th>Position "A"</th> <th>Position "C"</th> </tr> <tr> <td>1. No Feature</td> <td>1. No Feature</td> </tr> <tr> <td>2. Lens</td> <td>2. Lens</td> </tr> <tr> <td>3. Raised Bars</td> <td>3. Raised Bars</td> </tr> <tr> <td>4. Raised Lit Bars</td> <td>4. Raised Lit Bars</td> </tr> </table> <p>NOTE: Raised Lit Bars are available with the Soft Touch rocker styles. Soft Touch rockers require same color lenses/lit bars for both positions.</p>	Position "A"	Position "C"	1. No Feature	1. No Feature	2. Lens	2. Lens	3. Raised Bars	3. Raised Bars	4. Raised Lit Bars	4. Raised Lit Bars	<p><b>XX</b></p> <p><b>Switch Action/Circuit</b></p> <table border="0"> <tr> <th>Position "A"</th> <th>Position "B"</th> <th>Position "C"</th> <th>Circuit</th> </tr> <tr> <td>1A. 3-4</td> <td>NONE</td> <td>OFF</td> <td>SPST</td> </tr> <tr> <td>2A. 3-4/8-9</td> <td>NONE</td> <td>OFF</td> <td>DPST</td> </tr> <tr> <td>1B. 3-4</td> <td>NONE</td> <td>3-2</td> <td>SPDT</td> </tr> <tr> <td>2B. 3-4/8-9</td> <td>NONE</td> <td>3-2/8-7</td> <td>DPDT</td> </tr> <tr> <td>1C. (3-4)</td> <td>NONE</td> <td>OFF</td> <td>SPST</td> </tr> <tr> <td>2C. (3-4)/(8-9)</td> <td>NONE</td> <td>OFF</td> <td>DPST</td> </tr> <tr> <td>1D. (3-4)</td> <td>NONE</td> <td>3-2</td> <td>SPDT</td> </tr> <tr> <td>2D. (3-4)/(8-9)</td> <td>NONE</td> <td>3-2/8-7</td> <td>DPDT</td> </tr> <tr> <td>1E. 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(3-4)/(8-9)	OFF	3-2/8-7	DPDT	Position "A"	Position "B"	Position "C"	Special Circuits	1H. 3-4/8-9	8-9	OFF	ON/ON/OFF	1J. 3-4/8-9	8-9	NONE	ON/ON/NONE	1K. (3-4)/(8-9)	8-9	OFF	(ON)/ON/OFF	1L. (3-4)/(8-9)	8-9	NONE	(ON)/ON/NONE	1M. 3-4/8-9	3-2/8-9	3-2/8-7	ON/ON/ON	1N. (3-4)/(8-9)	3-2/8-9	3-2/8-7	(ON)/ON/ON	1P. (3-4)/(8-9)	3-2/8-9	(3-2)/(8-7)	(ON)/ON/(ON)	2R. 3-4/8-9	OFF/8-9	OFF/OFF	ON/OFF/OFF	2S. (3-4)/8-9	OFF/8-9	OFF/OFF	(ON)/OFF/OFF	<p><b>X</b>      <b>X</b></p> <p><b>Light Source Type*</b></p> <p><b>A.</b> No Illumination <b>B.</b> 6V Incandescent <b>C.</b> 12V Incandescent <b>D.</b> 24V Incandescent <b>E.</b> 125VAC Neon <b>F.</b> 250VAC Neon <b>G.</b> 2V Red LED <b>H.</b> 2V Green LED <b>J.</b> 2V Amber LED <b>K.</b> 6V Red LED <b>L.</b> 6V Green LED <b>M.</b> 6V Amber LED <b>N.</b> 12V Red LED <b>P.</b> 12V Green LED <b>Q.</b> 12V Amber LED <b>R.</b> 24V Red LED <b>S.</b> 24V Green LED <b>T.</b> 24V Amber LED</p> <p><b>Light Circuit</b></p> <table border="0"> <tr> <th>Circuit</th> <th>Terminal Connections</th> </tr> <tr> <td><b>A.</b> NONE</td> <td>NONE</td> </tr> <tr> <td><b>B.</b> Dep. in "A"</td> <td>1(-) &amp; 4(+)</td> </tr> <tr> <td><b>C.</b> Dep. in "C"</td> <td>2(+) &amp; 5(-)</td> </tr> <tr> <td><b>D.</b> Ind. in "A"</td> <td>1(-) &amp; 6(+)</td> </tr> <tr> <td><b>E.</b> Ind. in "C"</td> <td>5(-) &amp; 10(+)</td> </tr> <tr> <td><b>F.</b> Dep. in "A"</td> <td>1(-) &amp; 4(+)</td> </tr> <tr> <td>Dep. in "C"</td> <td>2(+) &amp; 5(-)</td> </tr> <tr> <td><b>G.</b> Dep. in "A"</td> <td>1(-) &amp; 4(+)</td> </tr> <tr> <td>Ind. in "C"</td> <td>5(-) &amp; 10(+)</td> </tr> <tr> <td><b>H.</b> Ind. in "A"</td> <td>1(-) &amp; 6(+)</td> </tr> <tr> <td>Dep. in "C"</td> <td>2(+) &amp; 5(-)</td> </tr> <tr> <td><b>J.</b> Ind. in "A"</td> <td>1(-) &amp; 6(+)</td> </tr> <tr> <td>Ind. in "C"</td> <td>5(-) &amp; 10(+)</td> </tr> </table> <p>NOTE: Polarity only applies to LED circuits.</p> <p><b>*See appendix for complete voltage/ratings table</b></p>	Circuit	Terminal Connections	<b>A.</b> NONE	NONE	<b>B.</b> Dep. in "A"	1(-) & 4(+)	<b>C.</b> Dep. in "C"	2(+) & 5(-)	<b>D.</b> Ind. in "A"	1(-) & 6(+)	<b>E.</b> Ind. in "C"	5(-) & 10(+)	<b>F.</b> Dep. in "A"	1(-) & 4(+)	Dep. in "C"	2(+) & 5(-)	<b>G.</b> Dep. in "A"	1(-) & 4(+)	Ind. in "C"	5(-) & 10(+)	<b>H.</b> Ind. in "A"	1(-) & 6(+)	Dep. in "C"	2(+) & 5(-)	<b>J.</b> Ind. in "A"	1(-) & 6(+)	Ind. in "C"	5(-) & 10(+)
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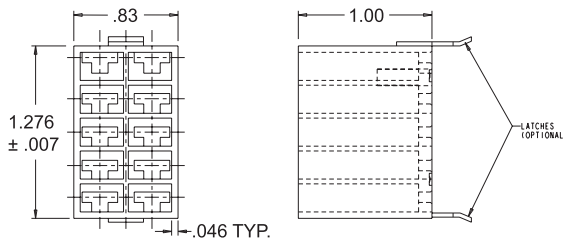


## K5 PART NUMBER CODE - CONTINUED FROM ABOVE

<p><b>X</b>      <b>X</b></p> <p><b>Lens Color</b></p> <table border="0"> <tr> <th>Position "A"</th> <th>Position "C"</th> </tr> <tr> <td>1. Transparent Red</td> <td>1. Transparent Red</td> </tr> <tr> <td>2. Transparent Green</td> <td>2. Transparent Green</td> </tr> <tr> <td>3. Transparent Amber ①</td> <td>3. Transparent Amber ①</td> </tr> <tr> <td>4. Clear ①</td> <td>4. Clear ①</td> </tr> <tr> <td>5. Translucent White ②</td> <td>5. Translucent White ②</td> </tr> <tr> <td>Z. No Lens</td> <td>Z. No Lens</td> </tr> </table> <p>NOTE: It is not recommended to use green LEDs with translucent white lenses. This will reduce light intensity. Use clear lenses with green LEDs for maximum light intensity.</p> <p>① Recommended for neon lamps. ② Special Order: Ultra bright green LEDs to be used with translucent white lens.</p>	Position "A"	Position "C"	1. Transparent Red	1. Transparent Red	2. Transparent Green	2. Transparent Green	3. Transparent Amber ①	3. Transparent Amber ①	4. Clear ①	4. Clear ①	5. Translucent White ②	5. Translucent White ②	Z. No Lens	Z. No Lens	<p><b>XX</b>      <b>XX</b></p> <p><b>Legend Style</b></p> <table border="0"> <tr> <th>Position "A"</th> <th>Position "C"</th> </tr> <tr> <td>ZZ. No Legend</td> <td>ZZ. No Legend</td> </tr> </table> <p>NOTE: For all other legend options, refer to the legend table in the appendix, find the two digit code and enter the code in the appropriate position(s).</p> <p><b>STOP HERE for lighted switches without legends.</b></p> <p>Example: K5AA331FNH-44</p>	Position "A"	Position "C"	ZZ. No Legend	ZZ. No Legend	<p><b>X</b>      <b>X</b></p> <p><b>Legend Color</b></p> <table border="0"> <tr> <th>Position "A"</th> <th>Position "C"</th> </tr> <tr> <td>1. Red</td> <td>1. Red</td> </tr> <tr> <td>2. Black</td> <td>2. Black</td> </tr> <tr> <td>9. White</td> <td>9. White</td> </tr> <tr> <td><b>B.</b> Backlight/Daylight White ③</td> <td><b>B.</b> Backlight/Daylight White ③</td> </tr> <tr> <td><b>D.</b> Backlight/Deadfront ③</td> <td><b>D.</b> Backlight/Deadfront ③</td> </tr> <tr> <td>Z. No Legend</td> <td>Z. No Legend</td> </tr> </table> <p>③ Only available on Rocker Style "A" &amp; Rocker Features "1" and lens color "Z" for each position.</p>	Position "A"	Position "C"	1. Red	1. Red	2. Black	2. Black	9. White	9. White	<b>B.</b> Backlight/Daylight White ③	<b>B.</b> Backlight/Daylight White ③	<b>D.</b> Backlight/Deadfront ③	<b>D.</b> Backlight/Deadfront ③	Z. No Legend	Z. No Legend	<p><b>X</b></p> <p><b>Legend Orientation</b></p> <table border="0"> <tr> <th>Position "A"</th> <th>Position "C"</th> </tr> <tr> <td>1. Std.</td> <td></td> </tr> <tr> <td>2. 90°</td> <td></td> </tr> <tr> <td>3. 180°</td> <td></td> </tr> <tr> <td>4. 270°</td> <td></td> </tr> </table>	Position "A"	Position "C"	1. Std.		2. 90°		3. 180°		4. 270°	
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**STOP HERE for unlighted switches without legends.**

Example:  
K5AA331BAA



**K5 Connector**  
P/N C801775-2A Without Latches  
P/N C801775-2B With Latches

**Recommended Quick Connect Terminals**  
AMP 60253-2 for 12-16 AWG  
AMP 42100-2 for 14-18 AWG

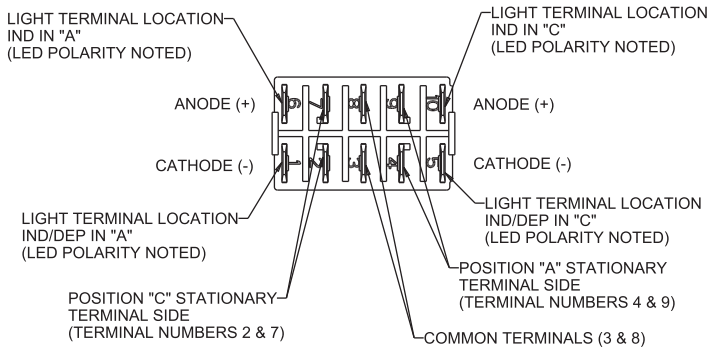
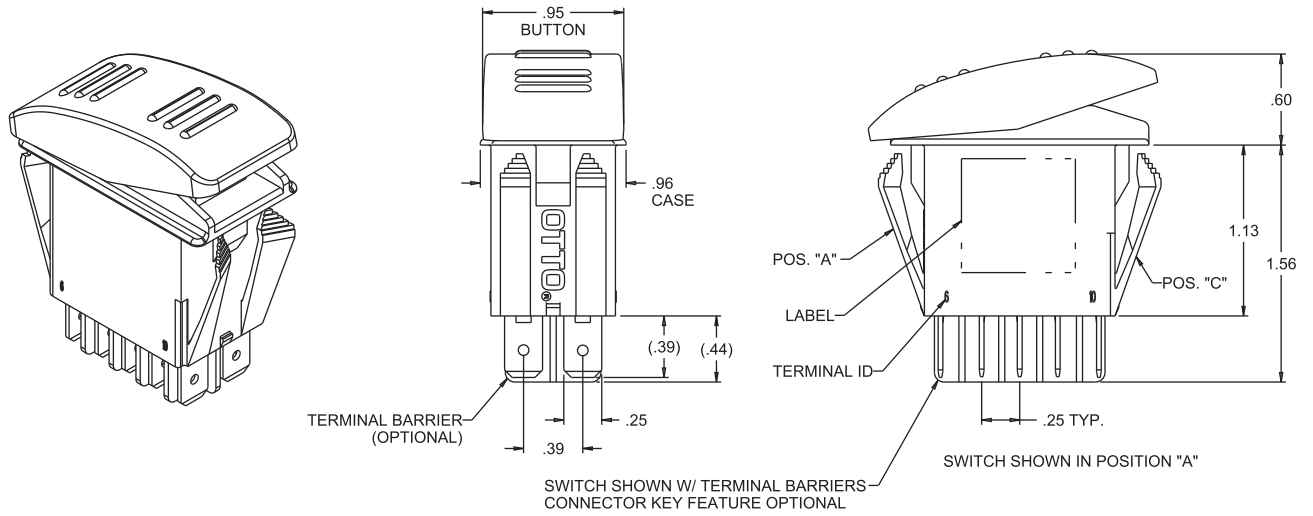
**Panel Seal Gasket**  
Silicone: P/N C807109-25-1  
Buna-N: P/N C807618-25-1

• K5 panel plugs available as shown in Panel Plugs (PP) section.

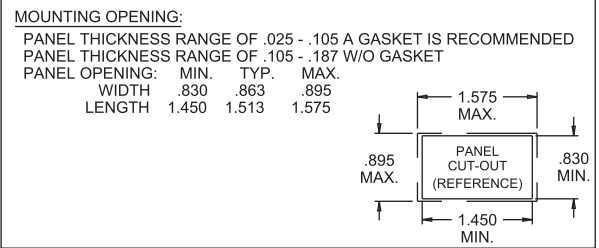
# SEALED, ILLUMINATED ROCKER SWITCHES

**K5**  
SEALED  
ROCKERS

ATTRACTIVE & RUGGED FOR WET & DUSTY ENVIRONMENTS



TERMINAL LOCATIONS AS VIEWED FROM BOTTOM OF SWITCH  
(CASE REMOVED FOR CLARITY)  
CONTACT MADE IN OPPOSITE DIRECTION OF ROCKER TRAVEL



<p>POS "A"</p> <p>POS "B"</p> <p>POS "C"</p> <p>SPECIAL CIRCUIT - ON-ON-ON SCHEMATIC</p>	<p>K5....2A....</p> <p>DPST-ON-NONE-OFF SCHEMATIC</p>	<p>K5....2B....</p> <p>DPDT-ON-NONE-ON SCHEMATIC</p>	<p>K5....2C....</p> <p>DPST-(ON)-NONE-OFF SCHEMATIC</p>	<p>K5....2D....</p> <p>DPDT-(ON)-NONE-ON SCHEMATIC</p>	
<p><b>GENERAL SCHEMATIC INFORMATION</b></p> <p>○ INDICATES MAINTAIN ACTION (FIXED POSITION)</p> <p>▼ INDICATES MOMENTARY ACTION (AUTOMATIC RETURN POSITION)</p> <p><b>FOR OTHER LIGHTING SCHEMATICS REPLACE FOLLOWING SYMBOLS:</b></p> <p>⊞ INCANDESCENT (REPLACE RESISTOR &amp; LED)</p> <p>⊕ NEON (REPLACE LED)</p>	<p>K5....2E....</p> <p>DPDT-(ON)-OFF-(ON) SCHEMATIC</p>	<p>K5....2F....</p> <p>DPDT-ON-OFF-ON SCHEMATIC</p>	<p>K5....2G....</p> <p>DPDT-(ON)-OFF-ON SCHEMATIC</p>	<p>K5....2BNB-Z</p> <p>DPDT-ON-NONE-ON SCHEMATIC W/DEPENDENT LED IN "A"</p>	
<p>K5....2BND-Z</p> <p>DPDT-ON-NONE-ON SCHEMATIC W/INDEPENDENT LED IN "A"</p>	<p>K5....2BNE-Z</p> <p>DPDT-ON-NONE-ON SCHEMATIC W/INDEPENDENT LED IN "C"</p>	<p>K5....2BNF...</p> <p>DPDT-ON-NONE-ON SCHEMATIC W/DEPENDENT LED IN "A" &amp; "C"</p>	<p>K5....2BNG...</p> <p>DPDT-ON-NONE-ON SCHEMATIC W/DEPENDENT LED IN "A" &amp; INDEPENDENT LED IN "C"</p>	<p>K5....2BNH...</p> <p>DPDT-ON-NONE-ON SCHEMATIC W/INDEPENDENT LED IN "A" &amp; DEPENDENT LED IN "C"</p>	
<p>K5....2BNJ-...</p> <p>DPDT-ON-NONE-ON SCHEMATIC W/INDEPENDENT LED IN "A" &amp; "C"</p>					