

# MICRO SWITCH™ CLSX Hazardous Area Safety Switch Product Nomenclature

**Honeywell**

For example, a **CLSXB1A1** part number would define a red-body CLSX Series hazardous area safety switch with a 0.5 in NPT conduit opening, 1NC direct acting circuitry, maintained operation, and a left side head orientation.



Switch Type	Conduit Connection	Circuitry	Body and Operation	Modification Code
<b>CLSX</b> CLSX Series Hazardous Area Safety Switch	<b>B</b> 0.5 in NPT conduit opening	<b>1</b> 1NC direct acting	<b>A</b> Maintained, red body	<b>B</b> 1NO/3NC, slow acting
	<b>E</b> 0.75 in NPT conduit opening	<b>2</b> 1NO/1NC snap action	<b>B</b> Momentary, blue body	<b>E</b> 2NO/2NC, slow acting
		<b>4</b> 1NO/1NC direct acting	<b>N</b> Maintained w/o broken cable detection, red body	<b>F</b> 1NO/3NC, slow acting gold plated
		<b>8</b> 2NC direct acting		<b>1</b> Head oriented, left
		<b>9</b> Special basic - see lettered modifications		<b>2</b> Head oriented, front
				<b>3</b> Head oriented, rear

NOTE: not all combinations of model code are available.  
Please contact your Honeywell provider/representative for assistance.