


# LM Series MCU (Microcontroller Unit) LCD Hour Meter Product Nomenclature



For example, a **LM-HHFAS-HXX** part number would define a blue backlit LM Series MCU LCD meter that measures hours in a diamond shape with black bezel, four terminations (positive, negative, backlight, and enable), 1/4 in blade terminals, 9 V to 64 V, Honeywell logo on the face, and CE/UL approvals.



**LM** Series MCU (Microcontroller Unit) LCD Hour Meter

LM	—	H	H	F	A	S	—	H	XX
Type		Function Type	Shape and Bezel	Connector Definition	Terminal Type	Voltage Range		Logo Type	Modification Code
<b>LM</b>		<b>H</b> Hour meter	<b>H</b> Shape: Diamond Bezel: Black	<b>F</b> + : Positive - : Negative <b>B</b> : Backlight (blue) <b>E</b> : Enable	<b>A</b> 1/4 in blade	<b>S</b> 9 V to 64 V		<b>H</b> Honeywell	Multiple packaging and component options are available, including bulk packing, box marking, wires, and fastening. For more details, contact your Honeywell sales representative or an authorized Honeywell Distributor.
		<b>C</b> Counter	<b>S</b> Shape: Standard	+ : Positive - : Negative <b>R</b> : Reset <b>E</b> : Enable	<b>C</b> 3/16 in blade		<b>N</b> No logo		
			<b>B</b> Shape: Round Bezel: Black	<b>4</b> + : Positive - : Negative <b>E</b> : Enable			<b>1</b> Customer's logo #1		
			<b>W</b> Shape: Round Bezel: White	<b>3</b> + : Positive - : Negative <b>E</b> : Enable			<b>2</b> Customer's logo #2		
			<b>D</b> Shape: Diamond Bezel: None	<b>2</b> + : Positive - : Negative					
			<b>C</b> Shape: Rectangle						

**NOTE:** If in the future, the customer has a specific backlight color requirement, Honeywell can customize to meet the customer's needs.

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