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

Honeywell

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 (postive, negative, backlight, and enable), 1/4 in blade terminals, 9 V to 64 V, Honeywell logo on the face, and CE/UL approvals.

LM — **H** **H** **F** **A** **S** — **H** **XX**

Type
LM Series MCU (Microcontroller Unit) LCD Hour Meter

Function Type

H	Hour meter
C	Counter

Shape and Bezel

H	**Shape:** Diamond **Bezel:** Black
S	**Shape:** Standard
B	**Shape:** Round **Bezel:** Black
W	**Shape:** Round **Bezel:** White
D	**Shape:** Diamond **Bezel:** None
C	**Shape:** Rectangle

Connector Definition

F	**+ :** Positive **- :** Negative **B :** Backlight (blue) **E :** Enable
4	**+ :** Positive **- :** Negative **R :** Reset **E :** Enable
3	**+ :** Positive **- :** Negative **E :** Enable
2	**+ :** Positive **- :** Negative

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

Terminal Type

A	1/4 in blade
C	3/16 in blade

Voltage Range

S	9 V to 64 V

Logo Type

H	Honeywell
N	No logo
1	Customer's logo #1
2	Customer's logo #2

Modification Code
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.

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

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