

## Product Data Sheet

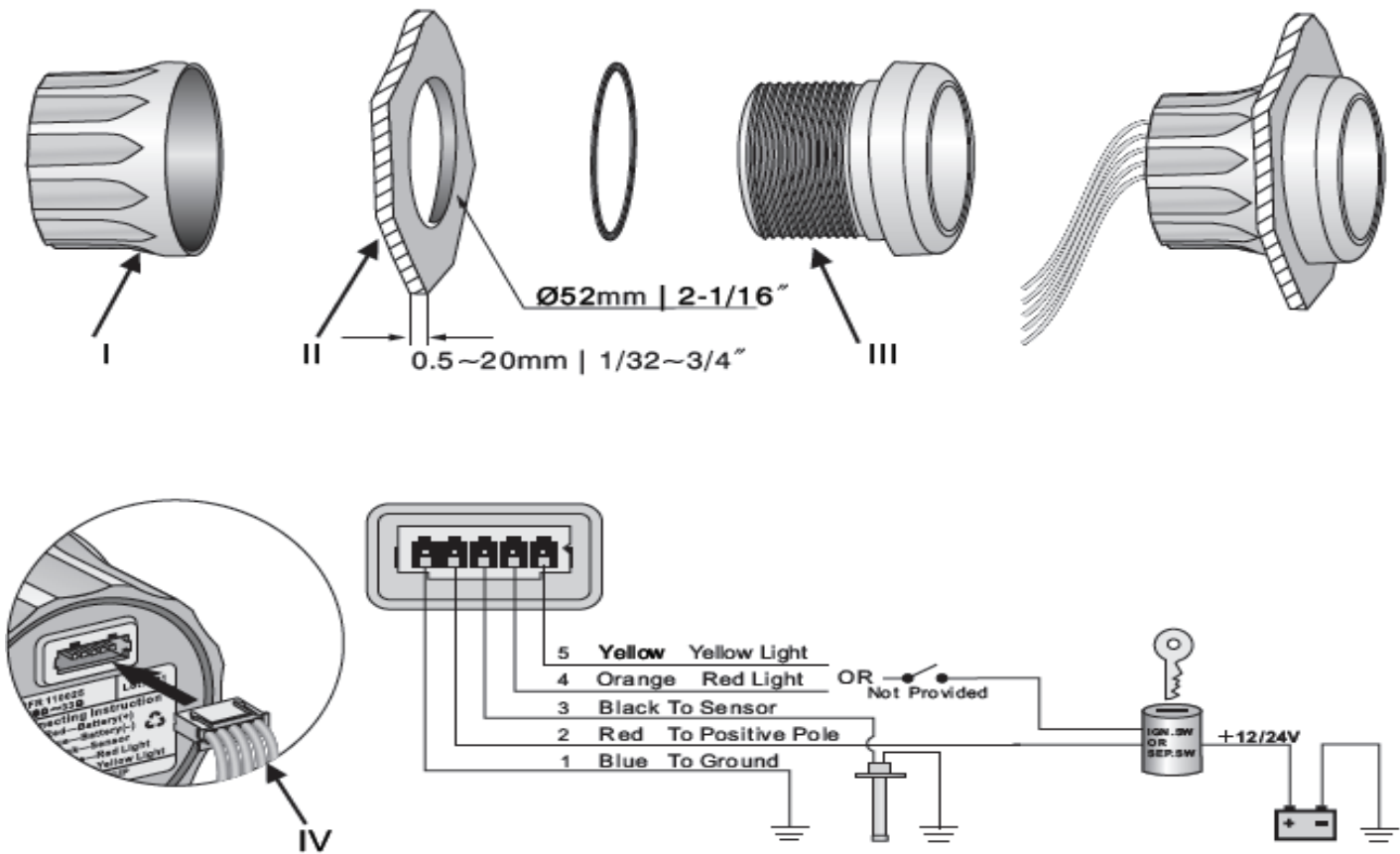


**Description:**

New LCD Hourmeter is an alternative to the traditional analog Hourmeter. The digital display eliminates the possibility of mechanical failure on the counter, thereby giving an accurate count of the engine hour.

<b>Product Type:</b>	Hourmeter	
<b>Product Name:</b>	CCUR	
<b>Bezel:</b>	SS 316 Stainless Steel	Plastic in Black/White
<b>Face Plate:</b>	Black	White
<b>Mounting Dimension:</b>	52mm, 2"	
<b>Protection Rating:</b>	IP67 for front; works up to 1m under water	
<b>Signal:</b>	N/A	
<b>Indicating Range:</b>	0 - 99999	
<b>Operating Voltage:</b>	12/24V	
<b>Background light</b>	Red or Yellow	
<b>Connector:</b>	Multi-plugs socket connection	
<b>Movement:</b>	Stepper Motor	

## Installation Instructions



## INSTALLATION STEPS

1. Cut a 52mm (2 1/16") diameter panel hole (II). You will need a minimum clearance of 55mm (2 3/16") behind the panel to fit the gauge.
2. Remove fastening ring (I). There is an alignment tab on the gauge body (III), place the gauge in the panel hole and mark the position of this tab to correctly align the gauge.
3. According to wiring instruction to do wire connection. Gauge can be connected to 12/24V power directly.
4. Select either red or yellow as backlight by your fondness.
5. Insert wire harness (IV) into port at the back of the gauge.
6. If you purchased a voltmeter gauge, there is no black wire in the (# IV) wire harness.