KUS

Sensing Quality, Gauging Success!

3350 Davie Road, Suite 203
Davie, FL 33314
(954) 463-1075
www.kus-usa.com
www.kusauto.com/en

Product Data Sheet

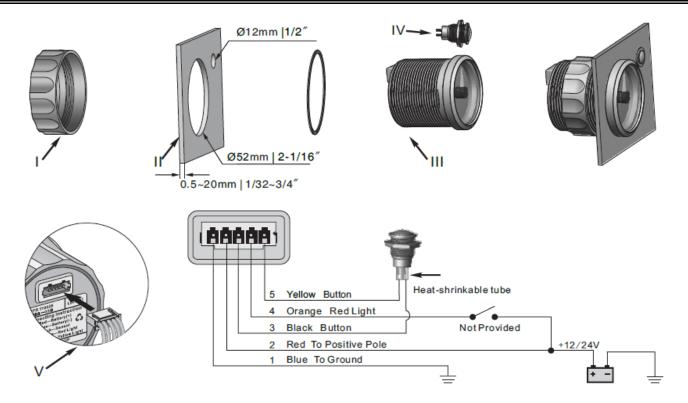|	
Description:	The Analog clock allows the user to keep track of time with a clean and classic style. Featuring an easy to read Analog clock dial with minute and hour hands, the stepper motor core allows for accurate hand movements. The LED back light makes the clock easy to read no matter night or day

Product Type:	Clock		
Product Name:	CDFR		
Bezel:	SS 316 Stainless Steel	Stainless Steel in Black	Plastic in Black/White
Mounting Dimension:	52mm, 2"		
Protection Rating:	IP67 for front; works up to 1m under water		
Operating Voltage:	12/24V		
Background light	Red		
Connector:	Multi-plugs socket connection		
Indicating Range:	12 Hour Format		

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Installation Instructions

Ø12mm |1/2″

Ø52mm | 2-1/16″

0.5~20mm | 1/32~3/4″

I

II

III

IV

V

5 Yellow Button
4 Orange Red Light
3 Black Button
2 Red To Positive Pole
1 Blue To Ground

Heat-shrinkable tube

Not Provided

+12/24V

INSTALLATION STEPS

1. Open 2 holes on cabin board or gauge plate panel (# II) which the diameter are 52mm&
   12mm.
2. Put gauge(# III)inside panel(# II) and then screw it tight by fixing ring.
3. Lay button(#IV)inside panel(#II), screw it down by nut. 4. Connecting cables according to
   wiring diagram. Mount heat-shrinkable tube after button pin welded with cable. Gauge can
   be directly connected with DC12/24V power supply.
5. Link wiring harness(#V)at gauge port.
6. Press button and adjust time.
7. This clock gauge has no backup battery in itself, so please connect clock gauge with
   incessant power. Time should be re-adjusted if incessant power is changed.