

**ELECTRICAL-ELECTRONICS**



# SPEEDOMETER TURNS **SMARTER**



**PERFORM@CHANGE**



# COLOUR EBN SPEEDOMETER FROM VARROC

The speedometer is the only tool that helps riders manage their vehicles right and stay safe on the road. The Color EBN Speedometer from Varroc is precise in function and exceptional in design. It offers fonts that are better visible for an LCD display of its size. It seamlessly declutters relevant information at the centre of the digital cluster, odometer, trip meters, digital clock, and fuel gauge, and feeds it to the rider in real time, even under direct sunlight.



## Features

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Customizable features

Two reset buttons to change the mode from trip to ODO

Rich-color segmented display with black background

Tale-tell indication inside display



**Compact & Aesthetic Design**



**Inbuilt Flasher Driving Circuit**



**Timely Warnings**

## Typical Application Conditions

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- ✓ Normal operating voltage: 13.5V DC (3 0.5V)
- ✓ Wide operating voltage range: 7V to 18V
- ✓ Operating temperature: -30°C to 85°C
- ✓ Storage temperature: -40°C to 105°C
- ✓ Maximum current consumption (Ignition ON):  
≤ 500 mA @ 13.5V (All Loads ON)
- ✓ Low quiescent current as ≤ 0.5 μA

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