

LCD Digital Instrument Cluster



Product Outline

A high-tech display providing real-time data like speed, battery status, range, and navigation. Its sleek, backlit design ensures clear visibility in all conditions. Built for durability and precision, it enhances the riding experience. Ideal for modern electric scooters and bikes.

General Specifications

SI. No	Parameters	Required Specification
1	Rated Voltage	12V DC
2	Operating Voltage Range	8 to 18 V DC
3	Operating Temperature	-30°C to +85°C
4	Storage Temperature	-40°C to +90°C
5	LCD type	Segmental type -TN Positive
6	Speedo range	0-199 Km/h
7	CAN communication	Yes

Features

Features		
Speedometer		
Odometer		
Fuel level Bar graph/SOC Bar graph		
LED warning indicators		
Add on features		
 Service remainder 		

 Cluster Size
 LCD size

 X:165mm
 Y:100mm
 Z:69mm
 X:53mm | Y:25 mm

