

The MLX75308 is a sensor interface that is dedicated to rain and light measurement, with two independent linear rain measurement channels and three logarithmic ambient channels. The device ...

The fourth generation of the sensor combines a total of five functions in one product. In addition to rain and light detection, the sensor enables solar and humidity measurement, as well as adjusting the ...

The rain and light sensor chip from onsemi is the only ASSP on the market that was designed for functional safety, or ISO 26262. The device is capable of ASIL B and a full safety plan is available.

Price and other details may vary based on product size and color. Need help?

The Raindrop Detection Sensor Module is a weather sensing device designed to detect the presence and intensity of rainfall. It typically consists of a raindrop sensor board with printed tracks, often ...

The NCV76124 is an interface chip for rain and light detection in automotive applications. It measures external photodiode currents that represent rain and light signals, and transfers the converted signals ...

This sensor can detect not only rain but also slushy snow or hail, allowing you to take action before water damage becomes a problem. In this tutorial, we'll explore how the rain sensor ...

Here we will discuss the Introduction to Rain Sensor Module, sensor pin diagram, Working Principle, Features, and applications.

Rain-Light sensor signal processor.

With the combination of rainfall, ambient and internal temperature, this sensor helps users build up smart, comprehensive, and cost-effective rainfall detection applications. The sensor supports rainfall ...

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