

Parts Export

Generated: 2026-06-13 11:43:03

Total Parts: 1

| Image | Part Number | Name | Category | Manufacturer | Description | Specification | Tags |
|----------|--------------------|--------------------|------------------------------------|--|---|---|--|
| No Image | EMS-00024-A | Rain Sensor Module | EM - Electronic-Electrical Modules | Generic Electronics, DFRobot, SparkFun | Rain Sensor Modules are used to detect rain, water droplets, moisture, and rainfall intensity in weather monitoring systems, smart irrigation, automatic wiper systems, robotics, and Arduino projects. Most modules use a rain-sensitive conductive plate with an LM393 comparator module and provide both analog and digital outputs. | Product Type: Rain Detection Sensor Module Operating Voltage: 3.3V – 5V DC Comparator IC: LM393 Sensitivity Adjustment: Potentiometer Compatible Boards: Arduino, ESP32, Raspberry Pi | Rain Sensor Module • Rain Drop Sensor • FC-37 Sensor • YL-83 Rain Module • Water Detection Sensor • Arduino Rain Sensor • Weather Sensor |