Data & Signal Line Surge Protector   RSP-485 SERIES

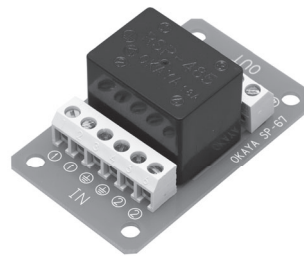## SURGE PROTECTIVE DEVICES
⟠ OKAYA

RSP-485 Series

These are surge protection devices designed for RS(EIA)-485/422, protecting driver/ receiver ICs in input-output terminals, from surge such as lightning.
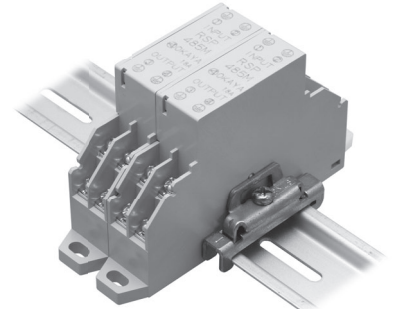
Features

- This protector consists of RSSA (silicon surge absorber) and R·A·V.
- Excellent response time and endurance.
- Small gain loss in long distance communication by the use of common mode choke coils in impedance blocks.
- PCB mounting type, terminal block type and DIN rail box type available.
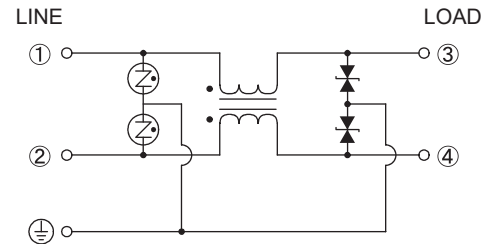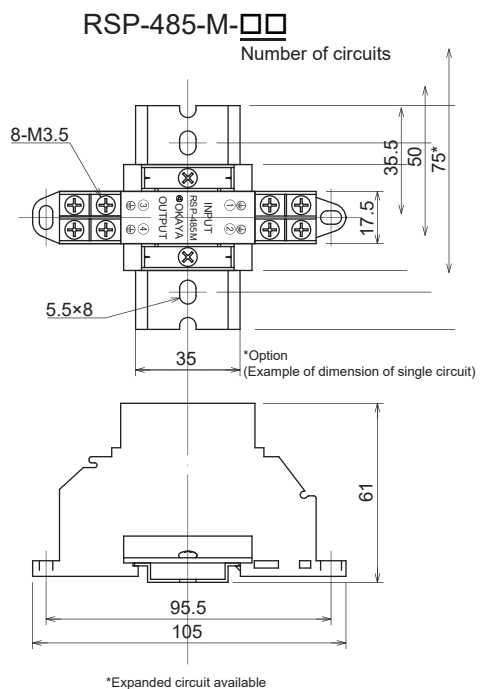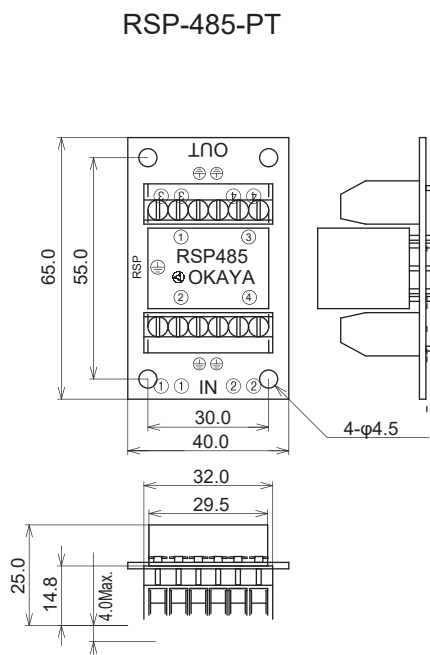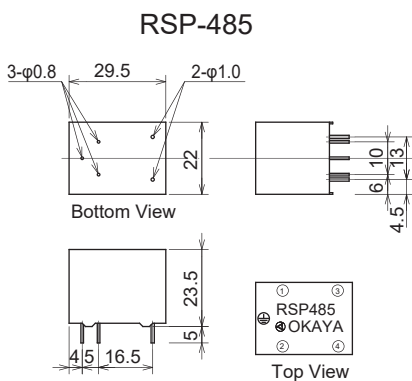
PCB mounting type

Terminal block type

DIN rail box type
*Dinrail is optional

● *Circuit*

```
LINE                                      LOAD
①                                          ③
②                                          ④
⏚
```

● *Dimensions*

RSP-485

RSP-485-PT

RSP-485-M-□□

Number of circuits

Bottom View

Top View

*Option
(Example of dimension of single circuit)

*Expanded circuit available

Unit: mm
Tolerance: ±1.0

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