RN5883-001-80-230V Cut Sheet





Dold residual current monitor, 10 mA to 3A selectable trip point, voltage and relay, (2) SPDT, normally energized or normally deenergized, manual reset output, 80-230 VAC/VDC operating voltage. Requires Dold ND5015-24-61 or ND5015-35-61 transformers.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/RN5883-001-80-230V

Technical Specifications

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|------------------------------|--|
| Brand | Dold |
| Item | Residual current monitor |
| Trip Point | 10 mA to 3A selectable |
| Output | Voltage and relay, (2) SPDT, normally energized or normally de-energized, manual reset |
| Output Voltage Signal Range | 0-10 VDC |
| Output Rating | 3A @ 230 VAC N.O., 1A @ 230 VAC N.C. |
| Operating Voltage | 80-230 VAC/VDC |
| Mounting | 35mm DIN rail |
| Electrical Connection | Screw terminals |
| UL Rating | UL 508 listed |
| Requires | Dold ND5015-24-61 or ND5015-35-61 transformers |

Agency Approvals

| UL Listed File # | E107778 |
|----------------------|------------------------|
| UL Recognized File # | None |
| UL Hazardous File # | None |
| CE | View CE declarations |
| CSA File # | None |
| RoHS Status | Yes (See CE Doc) |
| EU REACH | View EU REACH document |

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/2d/RN5883-001-80-230V.pdf See store item page for other formats.