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| Voltage protection level mode L-PE | U_p | 1.50 kV |
| Voltage protection level mode N-PE | U_p | 1.50 kV |
| Response time L-N | t_a | 25 ns |
| Response time N-PE | t_a | 100 ns |
| TOV 5 s L-N | | 335 V |
| TOV 5 s L-PE | | 440 V |
| TOV characteristic (TOV 5 s) | | withstand |
| TOV 120 min L-N | | 440 V |
| TOV characteristic (120 min) | | withstand |
| TOV 200 ms L-PE | | 1 455 V |
| TOV 200 ms N-PE | | 1 200 V |
| TOV characteristic (TOV 200 ms) | | safe failure |
| Fault indication | | loss of voltage |
| Remote indication | | potential open contact |
| Maximum current of signalling | | 1.00 A |
| Degree of protection | | IP 20 |
| Range of ambient temperatures (min/max) | | -40 / 80 °C |
| According to standard | | EN 61643-11:2012, IEC 61643-11:2011 |
| ETIM Class | | EC000942 |
| Customs tariff number | | 85363010 |
| EAN | | 8595090567394 |
| Order number | | A06739 |