

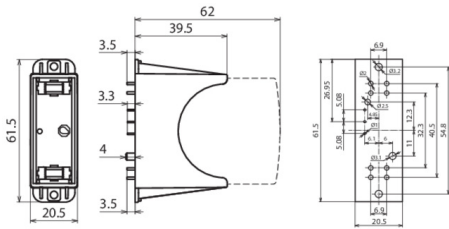


DG PCB 275 FM (952 710)

- Integration of DEHNguard protection modules in the PCBs of electronic / electrical devices
- Easy and flexible use for all circuit configurations
- Coded base part and protection module ensure against installing an incorrect module



Figure without obligation



Dimension drawing DG PCB 275 FM

Single-pole base for DEHNguard modules to be mounted on the PCBs of devices.

| Type<br>Part No.                                  | DG PCB 275 FM<br>952 710             |
|---------------------------------------------------|--------------------------------------|
| Associated protection module                      | DG MOD 275 (Part No. 952 010)        |
| Max. continuous operating voltage (a.c.) (module) | 275 V                                |
| Operating temperature range (T <sub>U</sub> )     | -40 °C ... +80 °C                    |
| Mounting on                                       | directly soldered into PCB           |
| Enclosure material                                | thermoplastic, red, UL 94 V-0        |
| Degree of protection                              | IP 20 (protection module plugged in) |
| Type of remote signalling contact                 | changeover contact                   |
| Switching capacity (a.c.)                         | 125 V / 0,1 A                        |
| Switching capacity (d.c.)                         | 42 V / 0,5 A; 24 V / 1 A; 12 V / 2 A |
| Soldering temperature (remote signalling contact) | max. 260 °C / 5 sec.                 |
| Weight                                            | 18 g                                 |
| Customs tariff number (Comb. Nomenclature EU)     | 85366930                             |
| GTIN                                              | 4013364149830                        |
| PU                                                | 72 pc(s)                             |

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.