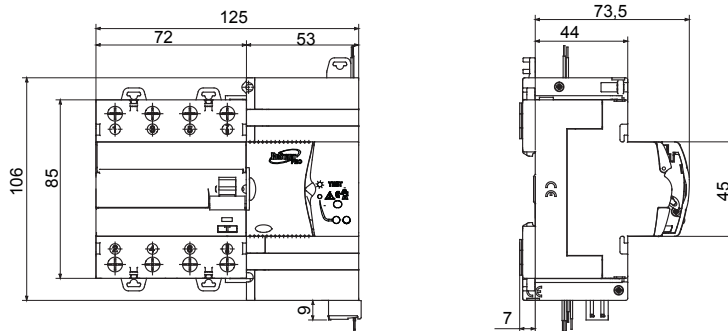




Description Automatic reclosing device  
 Code ReStart Rd PRO 4P  
 Suitable for IDP RCCBs - 2P/4P up to 63 A - 100/300/500 mA  
 Rated voltage AC 230 V  
 Rated current 25 - 40 - 63 - 80 - 100 A  
 Rated current 0 A  
 No. modules 3  
 Standard IEC EN 63024

|   |                                  |   |  |
|---|----------------------------------|---|--|
| Rated frequency (Hz)  | 50 Hz                            | Distribution system                                     | TT - TN-S  |
| Rated non-operating resistance between live parts and earth (Rdo) | 2,5 kΩ                           | Insulation voltage (Ui)                                 | 500 V  |
| Rated operating resistance between live parts and earth (Rd)      | 5 kΩ                             | Rated impulse withstand voltage (Uimp)                  | 4 kV   |
| Maximum operating frequency                                       | 30 oper./h                       | Overvoltage category                                    | III  |
| Mechanical endurance  | 4000                             | Dielectric strength test voltage between pole and earth | 2500 V ac for 1 minute                               |
| Type of residual current protection                               | AC - A - A[IR] - A[S] - F - B    | Rated residual operating current                        | 100/300/500 mA                                       |
| Operating temperature   | -25 +60 °C                       | Stocking temperature                                    | -40°C + +70°C  |
| Type of contacts  | Photomos (potential free)        | Voltage operating                                       | 5-230 V ac/dc  |
| Current operating   | 0.6 mA (min)-100 mA cosφ=1 (max) | Operating frequency                                     | 50 Hz  |
| Use category  | AC12                             | Operating modes   | NO/NC/NO with handle position signalling function    |
| Rated tightening torque   | 0,4 Nm                           | Terminal section  | ≤ 2,5 mm²  |
| Automatic reclosure for untimely tripping                         | Yes                              | Earth failure test                                      | Yes  |
| Continuous system monitoring                                      | Yes                              | Completeable with                                       | GWD0951 Auxiliary contact - GW90992 RS485 BUS Module |
| Number of poles   | 2P/4P                            | Electrocod  | 1414   |

### DIMENSIONAL



### STANDARDS/APPROVALS



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