# Product Data Sheet

# GW90969

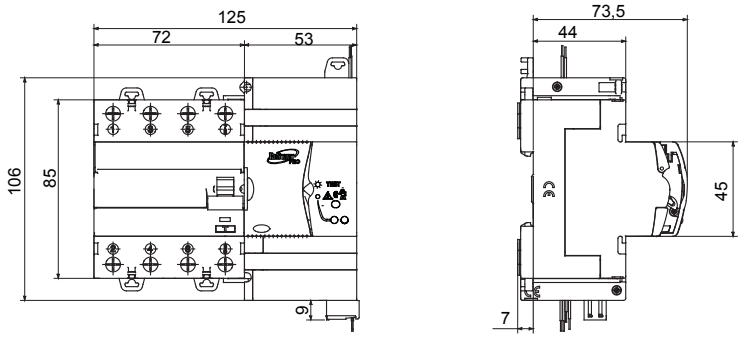
## FK Range



| | |
|---|---|
| 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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