



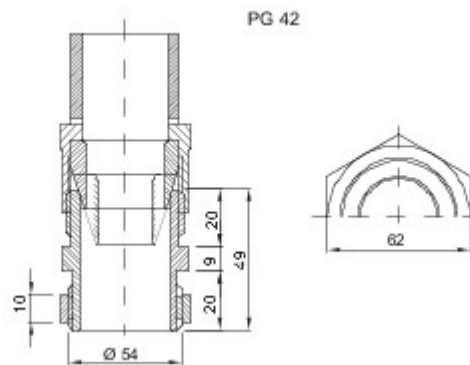
Systems of accessories for electrical installations used for residential, tertiary and industrial applications. The system consists of fasteners for pipes and cables, cable fittings, accessories for rigid pipes (RK Series) and flexible conduit (DF Series). The system include also a wide variety of cable ties (52FS Range) and terminal blocks (44 Range).

|                      |               |                            |                                 |
|----------------------|---------------|----------------------------|---------------------------------|
| Colour               | Grey RAL 7035 | IP degree                  | IP66                            |
| Material             | Nylon         | For cables Ø (mm)          | from 36 to 39/from 40 to 43     |
| PG pitch             | 42            | For external conduits (mm) | 50                              |
| Mounting hole Ø (mm) | 54            | Description                | Cable gland                     |
| Glow Wire Test       | 650 °C        | Operating temperature      | -25 +65 °C                      |
| Electrocod           | 36B           | Standard                   | EN 50262 - IEC62444 - DIN 40430 |

#### BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

| Saline solution | Acids              |                    | Bases        |           | Solvents  |           |           |               | Mineral oil | UV rays            |
|-----------------|--------------------|--------------------|--------------|-----------|-----------|-----------|-----------|---------------|-------------|--------------------|
|                 | Concentrated       | Diluted            | Concentrated | Diluted   | Hexane    | Benzol    | Acetone   | Ethyl alcohol |             |                    |
| Resistant       | Limited resistance | Limited resistance | Resistant    | Resistant | Resistant | Resistant | Resistant | Resistant     | Resistant   | Limited resistance |

#### DIMENSIONAL



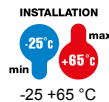
#### TECHNICAL SYMBOLOGY

**IP**

IP66

**GWT**

650 °C



-25 +65 °C

#### STANDARDS/APPROVALS



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