

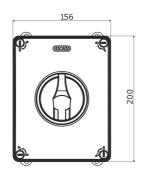
Product Data Sheet **GW70420P** 70 RT HP Range



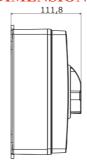
70 RT HP is a new range of 16A to 160A switch disconnectors in isolating material and metal, supplied in a box. Available in control and emergency versions, the range is completed by board versions for front-panel or DIN rail assembly, in 16 to 63A options, all of which can be equipped with auxiliary contacts. These devices have been designed for deliver the ultimate in reliability, functionality and performance. They offer a technologically advanced solution that simplifies installation, reduces wiring times and ensures maximum safety and robustness, even in the most demanding conditions, thanks to the use of high-performance materials.

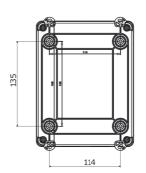
| Version | Box | Material | Insulation |
|---------------------------|----------------------------------|------------------------|---------------------------|
| Type | Command | Rated current (A) | 80 |
| Circuit breaker | Rotary isolator | IP degree | IP66/IP67/IP69 |
| Shock resistance | IK08 | Ambient temperature | -25 +60 °C |
| Lid screws (no. and type) | 4 insul. a 1/4 turn | Holes entry | 2 x M25/32 + 2 x M25/32 |
| Lockable | YES (max. 3 locks in ON and OFF) | Complete with | Max. 2 auxiliary contacts |
| Current in AC22 (415V) | 80 | Current in AC23 (415V) | 80 |
| Cable section | Max 25 mm ² | Outer dim. LxHxD (mm) | 156x200x95 |
| Electrocod | 1742 | | |

| | BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS | | | | | | | | | | | | |
|--------------------|--|--|-----------|------------------|---|--------------------------------------|------------------|------------------|--------------------------------------|-----------|-----------|--|--|
| Saline solution | Acids | | Bases | | Solvents | | | Mineral | UV | | | | |
| | n | Concentrated | Diluited | Concentrated | Diluited | Hexane | Benzol | Acetone | Ethyl alcohol | oil | rays | | |
| Resista | nt | <mark>Limite</mark> d re <mark>sista</mark> nce | Resistant | Not resistant | L <mark>imite</mark> d re <mark>sista</mark> nce | L <mark>imite</mark> d resistance | Not resistant | Not resistant | L <mark>imite</mark> d resistance | Resistant | Resistant | | |



DIMENSIONAL





TECHNICAL SYMBOLOGY





STANDARDS/APPROVALS

