



Main

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|------------------------------------|---------------------------------|
| Range | TeSys |
| Product or component type | Rotary handle |
| Device short name | GV7AP |
| Range compatibility | TeSys GV7 motor circuit breaker |
| Accessory / separate part category | Control accessory |
| Rotary handle mounting location | Front |
| Rotary handle mounting style | Direct |

Complementary

| | |
|---------------------------|---|
| Handle colour | Black |
| Handle front plate colour | Black |
| Rotary handle padlocking | 1 to 3 padlocks 5...8 mm Padlock in OFF position |
| Net weight | 0.205 kg |



Environment

| | |
|-------------------------|------|
| IP degree of protection | IP40 |
|-------------------------|------|

Packing Units

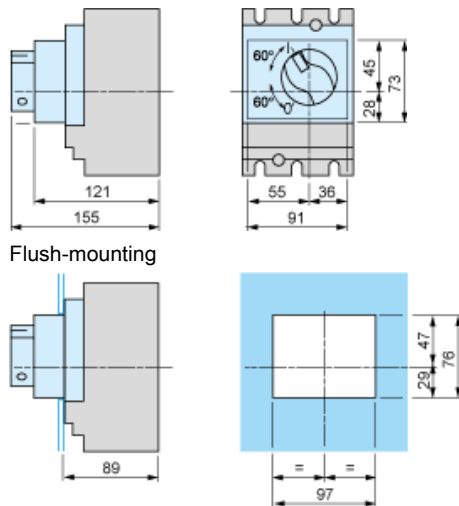
| | |
|------------------------------|----------|
| Unit Type of Package 1 | PCE |
| Number of Units in Package 1 | 1 |
| Package 1 Weight | 255 g |
| Package 1 Height | 9 cm |
| Package 1 width | 9.6 cm |
| Package 1 Length | 11 cm |
| Unit Type of Package 2 | S02 |
| Number of Units in Package 2 | 8 |
| Package 2 Weight | 2.403 kg |
| Package 2 Height | 15 cm |
| Package 2 width | 30 cm |
| Package 2 Length | 40 cm |

Offer Sustainability

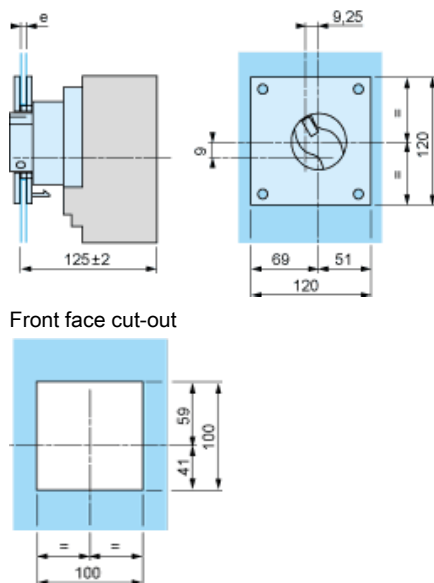
| | |
|----------------------------|---|
| Sustainable offer status | Green Premium product |
| REACH Regulation |  REACH Declaration |
| EU RoHS Directive | Compliant  EU RoHS Declaration |
| Mercury free | Yes |
| RoHS exemption information |  Yes |
| China RoHS Regulation |  China RoHS Declaration |

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|-----------------------------|--|
| Environmental Disclosure |  Product Environmental Profile |
| WEEE | The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins |
| Contractual warranty | |
| Warranty | 18 months |

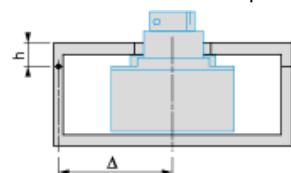
Direct Rotary Handle GV7AP03, GV7AP04



Direct Rotary Handle GV7AP03 or GV7AP04 with Conversion Accessory GV7AP05



Enclosure viewed from top



Door cut-outs require a minimum distance between the centre of the circuit breaker and the door hinge point $\Delta \geq 100 + (h \times 5)$