

# Product data sheet

Specifications



Adaptor plate, TeSys GV7,  
mounting on door, IP43, for direct  
rotary handle

GV7AP05

## Main

Range	TeSys
Device short name	GV7AP
Product or component type	Adaptor plate
Range compatibility	TeSys TeSys GV5 motor circuit breaker TeSys TeSys GV7 motor circuit breaker
Accessory / separate part category	Mounting accessory

## Complementary

Mounting support	Rotary handle: enclosure door
IP degree of protection	IP43
Product weight	0.1 kg

## Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	13.0 cm
Package 1 Width	13.0 cm
Package 1 Length	4.0 cm
Package 1 Weight	28.0 g

## Contractual warranty

Warranty	18 months
----------	-----------



Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

## Environmental footprint

Environmental Disclosure

[Product Environmental Profile](#)

## Use Better

### Materials and Substances

Packaging made with recycled cardboard **No**

Packaging without single use plastic **No**

[EU RoHS Directive](#) **Compliant with Exemptions**

California proposition 65 **WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](#)**

## Use Again

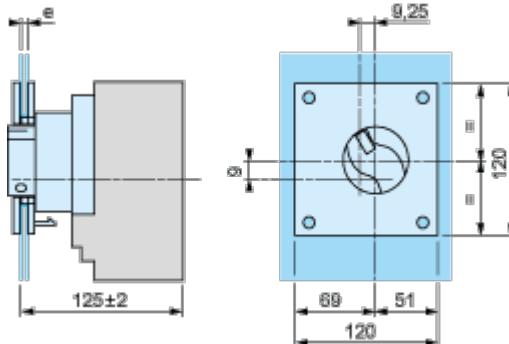
### Repack and remanufacture

End of life manual availability **[End of Life Information](#)**

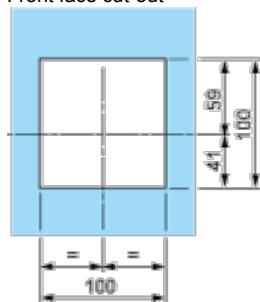
Take-back **No**

WEEE Label **The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins**

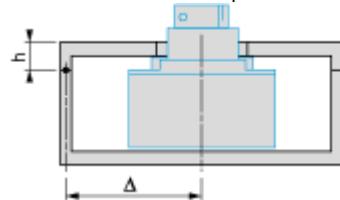
## Dimensions Drawings

Direct Rotary Handle GV7AP03 or GV7AP04 with Conversion Accessory GV7AP05

Front face cut-out



Enclosure viewed from top



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