

Product datasheet

Specifications



External rotary handle, TeSys GS, red handle, right side mounting, 2 positions I-O, IP65, for GS 100 to 400A IEC

GS2AH240

Main

Range of product	TeSys
Range	TeSys
Device short name	GS2AH
Product or component type	Rotary handle
Range compatibility	TeSys TeSys GS GS2J TeSys TeSys GS GS2K TeSys TeSys GS GS2L TeSys TeSys GS GS2N TeSys TeSys GS GS2P TeSys TeSys GS GS2Q FuPact FuPacT GS GSB100 FuPact FuPacT GS GSC125 FuPact FuPacT GS GSD125 FuPact FuPacT GS GSB160 FuPact FuPacT GS GSB200 FuPact FuPacT GS GSB250 FuPact FuPacT GS GSD250 FuPact FuPacT GS GSB400 FuPact FuPacT GS GSD400
Type of operating handle	External right side
Handle colour	Red
Handle front plate colour	Yellow

Complementary

Handle positions	O-I
Rotary handle padlocking	Lockable in O position
Switch rated current	100 A 125 A 160 A 200 A 250 A 315 A 400 A
Standards	IEC
Product weight	0.24 kg

Environment

IP degree of protection	IP65
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Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1

Package 1 Height	6.000 cm
Package 1 Width	10.000 cm
Package 1 Length	18.000 cm
Package 1 Weight	217.000 g
Unit Type of Package 2	S04
Number of Units in Package 2	40
Package 2 Height	30.000 cm
Package 2 Width	40.000 cm
Package 2 Length	60.000 cm
Package 2 Weight	9.610 kg

Contractual warranty

Warranty (in months)	18
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Environmental Data

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 >](#)

Use Better



Materials and Substances

Packaging made with recycled cardboard

No

Packaging without single use plastic

No

EU RoHS Directive

[Compliant](#)

REACH Regulation

[Free of Substances of Very High Concern above the threshold](#)

Use Longer



Lifetime extension

Repair

No

Use Again



Repack and remanufacture

Take-back

No