

Product datasheet

Specifications



plate for mounting on symmetrical
DIN rail, Phaseo ABT7 ABL6, for
voltage transformer size 2

ABL6AM02

⚠ Discontinued on: 07 Oct 2025

⚠ To be end-of-service on: 01 Oct 2050

⚠ Discontinued

Main

Range of product	Phaseo
Accessory / separate part type	Plate for mounting on rail
Accessory / separate part category	Mounting and fixing accessories
Quantity per set	Set of 5

Complementary

Accessory / separate part destination	Transformer: ABL6TS 63 VA
Product mounting	35 mm symmetrical DIN rail
Height	78 mm
Width	74 mm
Net weight	0.055 kg

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1.0 cm
Package 1 Width	7.8 cm
Package 1 Length	7.8 cm
Package 1 Weight	68.0 g
Unit Type of Package 2	S01
Number of Units in Package 2	48
Package 2 Height	15.0 cm
Package 2 Width	15.0 cm
Package 2 Length	40.0 cm
Package 2 Weight	3.546 kg

Contractual warranty

Warranty (in months)	18
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Excluding VAT and subject to change. Please check with your local distributor through "Where to buy"



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 >](#)



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](#)

Pro-active compliance (Product out of EU RoHS legal scope)

REACH Regulation

[REACH Declaration](#)

PVC free

Yes

Use Longer



Lifetime extension

Repair

No

Use Again



Repack and remanufacture

End of life manual availability

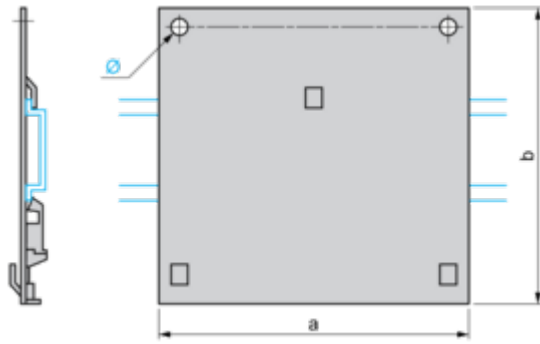
No need of specific recycling operations

Take-back

No

Dimensions Drawings

Dimensions



Dimensions in mm

a	b	Ø
78	74	4

Dimensions in in.

a	b	Ø
3.07	2.91	0.16