

# plug-in solid state relay- 12.5 mm - input - 110..130 V AC 60HZ

ABS7EA3F5

EAN Code: 3389110720839

#### Main

Range of product	Advantys Telefast ABE7	
Product or component type	Plug-in solid state relay	
Relay type	Input relay	
minimum ordered quantity	Set of 4	

## Complementary

Response time	<= 20 ms from state 0 to 1 <= 20 ms from state 1 to 0
Width pitch dimension	12 mm
Product compatibility	ABE7P16F310 ABE7P16F310E ABE7P16F312
Discrete input voltage	115127 V AC 50/60 Hz
Discrete output voltage	524 V DC
Width	12.5 mm
Net weight	0.014 kg

## **Packing Units**

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1.400 cm
Package 1 Width	3.200 cm
Package 1 Length	4.500 cm
Package 1 Weight	11.000 g
Unit Type of Package 2	BB1
Number of Units in Package 2	4
Package 2 Height	5.000 cm
Package 2 Width	5.100 cm
Package 2 Length	6.500 cm
Package 2 Weight	53.000 g
Unit Type of Package 3	S02
Number of Units in Package 3	128
Package 3 Height	15.000 cm

Package 3 Width	30.000 cm
Package 3 Length	40.000 cm
Package 3 Weight	2 040 kg

# **Logistical informations**

Country of origin

# **Contractual warranty**

Warranty 18 months

1 Jul 2025



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 Disclosure

Product Environmental Profile

#### **Use Better**

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 Again**

○ Repack and remanufacture	
Circularity Profile	No need of specific recycling operations
Take-back	No

# **Product datasheet**

### ABS7EA3F5

Connections and Schema

#### **Internal Wiring Diagram**

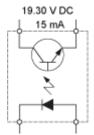


Image of product / Alternate images

#### **Alternative**

