

# Access control power supply SecureEntry-PS40-3A



**SecureEntry-PS40-3A is a powerful power supply for access control. Offers DC 12V 3A output voltage and AC 110V ~ 250V input voltage.**  
Z It can be successfully connected to an electronic lock, doorbell or access control device, such as RFID reader.

# Access control power supply SecureEntry-PS40-3A

<b>Model</b>	SecureEntry-PS40-3A	<b>Time relay</b>	0 ~ 15 sec
<b>Input voltage</b>	AC 110V ~ AC 260V	<b>Operating temperature</b>	-20°C ~ ±35°C
<b>Output voltage</b>	DC 12V 3A	<b>Security</b>	short circuit protection
<b>Insulation resistance</b>	≥50MΩ	<b>Product dimensions</b>	12Lx9.5Wx3.8H cm.
<b>Ripple voltage</b>	Up ≤50mV	<b>Package dimensions</b>	13,5x9,5x4 cm
<b>Voltage accuracy</b>	±1%	<b>Product weight</b>	600 g
<b>Output contact</b>	access control, electric lock, release button	<b>Weight with packaging</b>	800 g

