NAC-7006PS

Power Supply Unit For Door Access System

DESCRIPTION

The NAC-7006PS is a Power Supply Unit For Door Access System which utilizes a momentary current of 5A and a persistent current of 3.5A. It is made of metal and its working temperature is within the range -20°C ~ +60°C.

APPLICATION

Office areas, schools, communities, office buildings, hotels, shopping malls, shops, public service places, etc.

FEATURES

- Panel is made of metal
- Has a working temperature ranging from -20°C ~ +60°C
- Utilizes a momentary current of 5A and a persistent current of 3.5A

TECHNICAL PARAMETERS

Model	NAC-7006PS
Voltage Input	AC 100-240V, 50/60Hz
Voltage Output	13.5V DC
Momentary current	5A
Persistent current	3.5A
Panel Material	Metal
Dimensions	194 x 87 x 44 mm
Working humidity	≤90% RH
Working temperature	-20°C ~ +60°C

ORDERING INFORMATION

Part Number	Description
NAC-7006PS	Power Supply Unit For Door Access System