

NAC-1601DS

Magnetic Door Sensor



DESCRIPTION

The NAC-1601DS is a Magnetic door sensor which suits for shutter door and is made of ABS material.

APPLICATION

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

TECHNICAL PARAMETERS	
Model	NAC-1601DS
Dimension	106 x 16 x 16 mm
Contact Sensor	NC/COM
Maximum voltage	≤100V DC
Maximum current	≤500mA
Maximum Power rating	≤10W
Gap	50-70 mm
Colour	Silver
Material	ABS
Housing	Zinc Alloy
Suit for	Shutter Doors
Net Weight	0.15Kg

ORDERING INFORMATION

Part Number	Description
NAC-1601DS	Magnetic Door Sensor