

Luxurious Lonix Card Holder LX-CH-S7

LX-CH-S7 is a stylish hotel card holder that switches electrical circuits on or off when a key card is inserted / removed. Card Holder is activated by hotel key cards and turns electrical circuits on or off when a key card is inserted or removed from slot.

This assures that when guests are not in their room, energy will not be wasted on lights or appliances left on. LX-CH-S7-P version works with any card and LX-CH-S7-M version with Mifare cards.

Card Holder can control electrical loads up to 16A directly connected to it. In addition to it key card holder can be a part of the Lonix Guest Room Management system which can be used to define various guest room situations.

- Stylish switch with acrylic, metal, plastic or special frames
- Standard frame color options two Glass, four Metal and one plastic
- Three special frame options
- Compatible Lighting Switches and Doorbell-DND-MUR system available
- Two options available: P version working with any card and M version working with MIFARE RFID cards (13,56 MHz)



Black Glass



Leather



Satin Silver



Stone



Wooden



Plastic

Order codes

LX-CH-S7-M/ Glass White
(Mifare, White Glass frame)

LX-CH-S7-P/ Glass Black
(Any card, Black Glass frame)

LX-CH-S7-M/ Satin Silver
(Mifare, Satin Silver metal frame)

LX-CH-S7-P/ Bright Silver
(Any card, Bright Silver metal frame)

LX-CH-S7-P/ Satin Gold
(Any card, Satin Gold metal frame)

LX-CH-S7-P/ Bright Gold
(Any card, Bright Gold metal frame)

LX-CH-S7-M/ Leather
(Mifare, Leather frame)

LX-CH-S7-M/ Wooden
(Mifare, Wooden frame)

LX-CH-S7-M/ Stone
(Mifare, Stone frame)

LX-CH-S7-M/ Plastic White
(Mifare, White plastic frame)

Technical Data

Operating Voltage:	190~240VAC 50Hz
Operating Temperature:	-10°C - 60 °C
Operating Humidity:	10~95%RH, Non-condensing
Dimensions:	90x90x42mm (WxHxD)
Color:	White (button part) , 7 different styles for frames
Max Current load:	16A
Power Dissipation :	<0.2W
Switch Type:	1-pole, 1-way (Make Contact)
Egress time delay:	20seconds
Mounting:	All units flush mounted to standard 65 x 65 x 35 mm wall boxes
Connectors:	Screw Connectors
Service Life:	More than 100,000 times for use while full load under 220V
EMC Compatibility:	CE, RoHS, FCC
Production Standards:	ISO-9001