

BTICINO > Door entry systems > External solution > SFERA entrance panels










# 353200

Sfera RFID badge reader module for the release of the door lock by swiping the badge. It manages up to 20000 badges. It's fitted with relay contacts (C – NO - NC) and clamps (CP - P1 - P2) for the connection of a local door release pushbutton. The badge for the release of the door lock can be programmed from the module itself, or using a PC after downloading the module programming file. It also has a programming reset pushbutton and LEDs for the visual notification of the access status. Night backlighting LEDs. To be completed with surround plate. Connection to the other modules by using the appropriate multicable supplied. The device may also be used as a stand alone unit with independent power supply and operation. Configuration performed using physical configurators, or a PC with the TiSferaDesign software installed.

## Technical features

Brand	BTicino
N° of modules	1
Height	91 mm
Width	115 mm
Series	Sfera

## Documentation

-  [Technical data sheet](#)
-  [Instruction Sheet](#)
-  [Installer Manual](#)
-  [Software Manual](#)
-  [DWG drawing](#)
-  [Catalogue](#)
-  [Sfera Catalogue](#)

## Related products



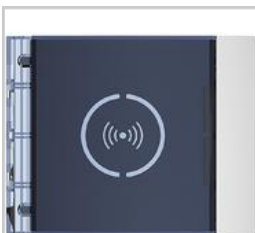
348206

Door opening  
transponder yellow key  
for entrance panels.



348201

Door opening  
transponder red key for  
entrance panels.



353201

Sfera New badge RFID  
reader front cover -  
Allmetal



348205

Door opening  
transponder grey key for  
entrance panels.



348200

Door opening  
transponder black key  
for entrance panels.



348204

Door opening  
transponder orange key  
for entrance panels.



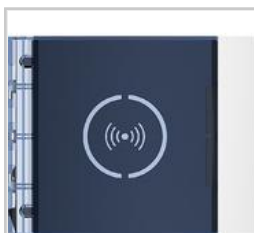
353205

Sfera New badge RFID  
reader front cover -  
Robur



348203

Door opening  
transponder blue key for  
entrance panels.



353202

Sfera New badge RFID  
reader front coverID -  
Allwhite



348202

Door opening  
transponder green key  
for entrance panels.