

PROXIMITY LCD reader

System specifications

Cable Length	5m/16ft
Cable extension length and type	≤ 25m/82ft Belden 9538/ Belden 5506FE (USA) ≤ 100m/328ft Belden 9540/ Belden 5306FE (USA)
Token compatibility	Paxton EM
Handsfree compatible	No
Electrical	
Operating Voltage	10V - 14V DC
Current consumption	215mA
Environment	
Operating temperature	-20°C - +55°C -4°F - +131°F
Moisture resistance	IPX7
Vandal Resistance	Medium

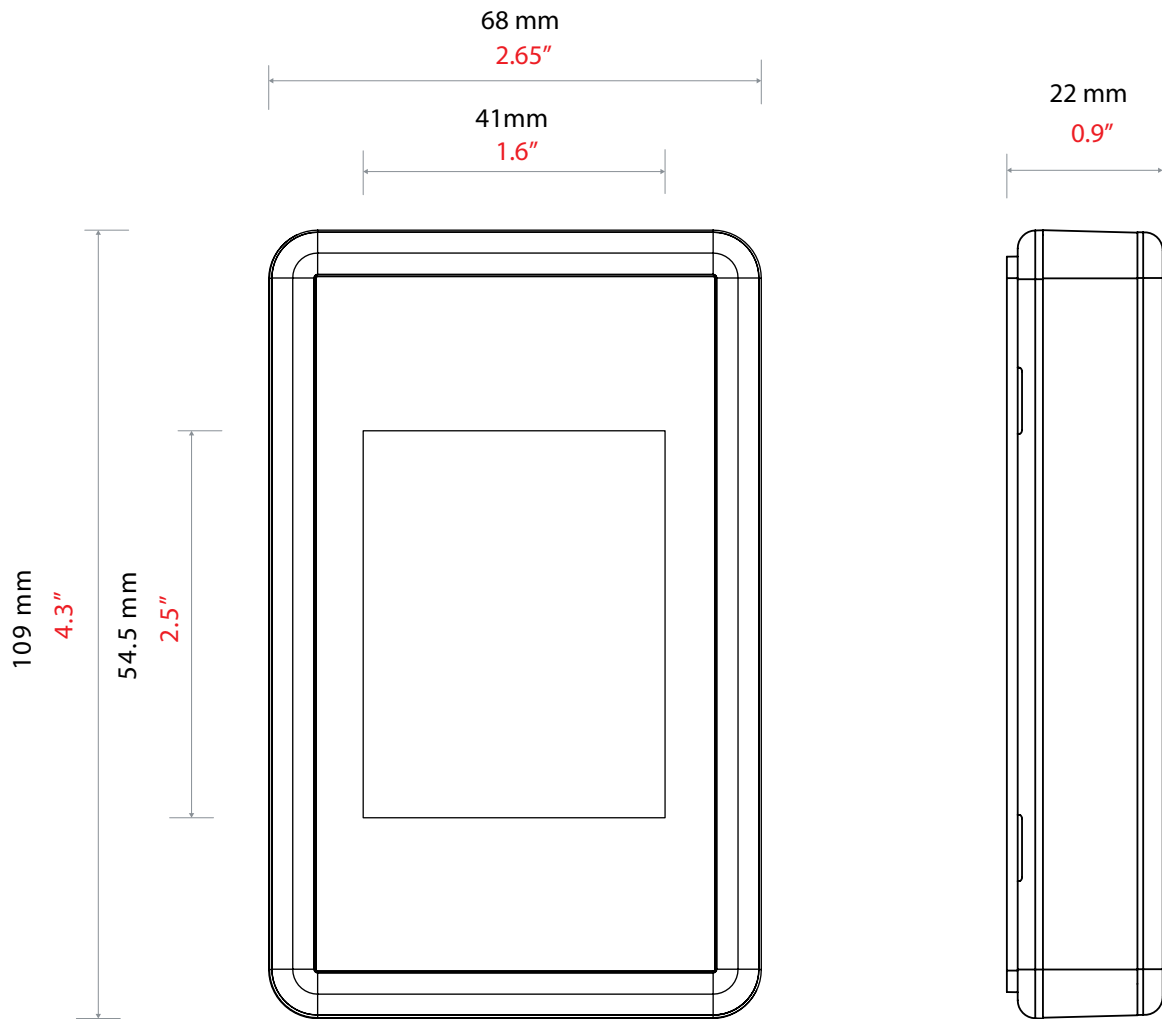


The proximity LCD readers are RFID devices that offer the convenience of contactless authentication for system users.

They are available for use with both Switch2 and Net2 systems. The reader is wired as shown on the control unit label.

A token is read by holding it within close proximity of the reader. Once a token has been read the control unit looks up the access permissions of that user. The control unit verifies the information and grants or denies access as appropriate.

By default, the chosen welcome screen is displayed. If access is granted, the reader will display the access granted image. If access is denied, the reader will display the access denied image. An audible tone is emitted in both cases.



Accessories and sales codes

PROXIMITY LCD reader

380-127

LCD reader image uploader, USB

380-592

