Datasheet

Next-generation technology and smart innovations for a more connected, keyless building experience.

SALTO
inspired**access**

BLUEnet Door Controller - CUC1B0

Technical specifications:

The BLUEnet door controller offers a complete and easy access management for online and standalone access points in a compact DIN rail prepared unit, including built in relays and inputs.
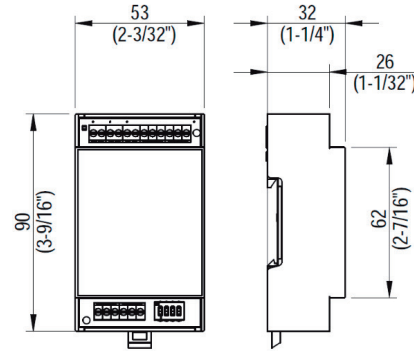
Its universal SALTO compatibility permits to install it with the SALTO wall reader range.

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TECHNICAL DATA:

Housing dimensions controller (H x W x D):	90 x 53 x 32 mm
Weight:	70g
Cover material:	Self-extinguishing Blend PC/ABS UL94-V0
Inputs:	2
Relay outputs:	2
Operating temperature (non condesing):	-35ºC to 70ºC
Standard unit	Firmware number: 0216
Certifications:	CE, FCC/IC, RCM, UKCA

TECHNICAL DRAWING:

ELECTRONIC FEATURES:

BLUEnet communication:	• (Standard unit)
Output interfaces:	SERIAL BUS
Input interfaces:	WIEGAND

SALTO PLATFORMS:

	S [1]	KS [2]	H [3]
SVN data-on-card	•	—	•
JustIN Mobile	•	•	•
BLUEnet Wireless	•[4]	•	•
Apple Wallet	—	—	•

[1] SALTO Space. On-premise access control platform.
[2] SALTO KS. Cloud-based access control platform.
[3] SALTO Homelok. Cloud-based access control platform.
[4] RFnet Wireless versions are Not Compatible.

ELECTRICAL CHARACTERISTICS:

Power source:	VDC
Operating voltage:	10V-30V
Reader output voltage:	12V
2 Inputs:	5V
2 Outputs Rated load (resistive):	1A-30V

Current Consumption:

	Max
Standard	700mA

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SALTO Systems.

Get in touch with our team.

Give us a brief summary of your needs, your next project and we'll get back to you.

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