

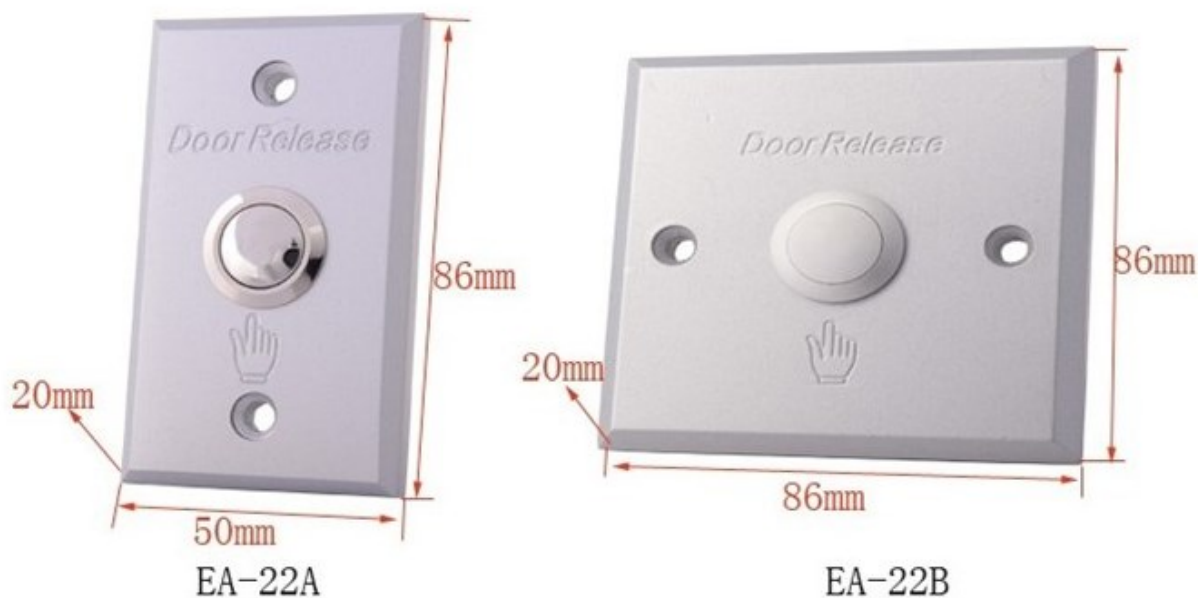
XXXXXXXXXXXX

XXXX



XX	
XXXX	XXXXXXXX/XXXX
XX	EA-22A□EA-22B
XX	EA-22A□86×50×20□mm□EA-22B□86×86×20□□□□
XXXX	XXXXXXXXXXXX
XXXX	3A 36V DC□□
XXXX	500.000□□□
XXXX	□□□□
XX	□□□□□
XX	□□□□□□□
XXXX	0□95□
XXXX	-20°C-55°C□14-131F□
XXXX	□□□□□□□
XX	EA-22A□0.16kg EA-22B□0.25KG

EA-83



500,000 times mechanical test

Aluminum panel, Sandblast Finished

2 years quality warranty,welcome OEM

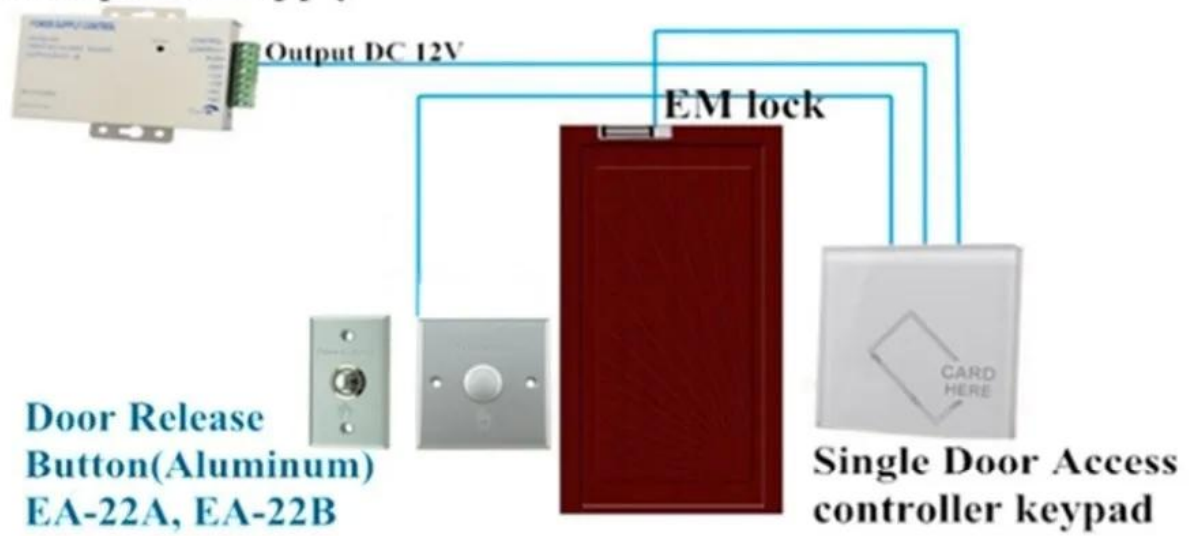
Stainless steel button and alloy-al panel

Aluminum Hollow door Push button switch





Switch power supply





□□



□□

2011 Brazil Fair



2012 shen yang Fair



2013 Jinan Fair



2013 Shenzhen Fair



2012 shen yang Fair



2013 shen yang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair



□□





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Inquiry



Contract



Testing and packing



Receiving



Reply

Receive payment&Product

Delivery



1. Introduction

The purpose of this document is to provide a comprehensive overview of the project's objectives, scope, and timeline.

2. Objectives

The primary objectives of the project are to develop a robust system that can handle up to 10-15 concurrent users.

3. Scope

The scope of the project includes the design, development, and deployment of the system.

4. Timeline

The project is scheduled to be completed within a timeline of 7-15 weeks.

5. Conclusion

This document serves as a guide for the project team and stakeholders, ensuring that everyone is aligned with the project's goals and expectations.

6. Appendix

6.1. Glossary