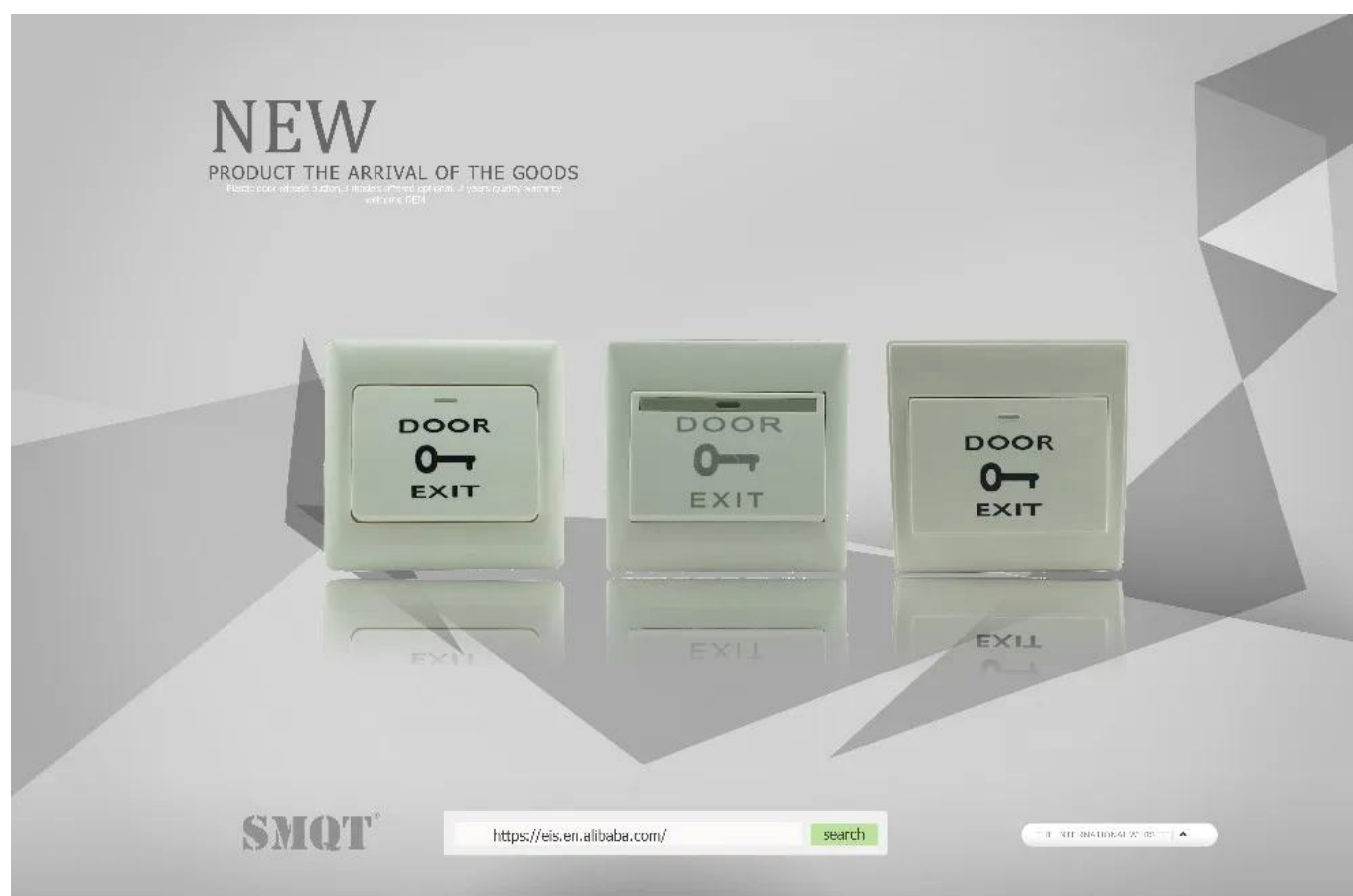


ABS

4444



□□	
□□□□	□□ ABS □□□□□□□□□□
□□	EA-26
□□	□□ 86×86×20 □□□□ B □ 86×86×20 □□□□ C □ 86×86×30 □□□□
□□□□	□□ ABS □□
□□□□	3A 36V DC □□
□□□□	□□ NC / COM B □ NC / NO / COM C □ NC / NO / COM
□□□□	100,000 □□□
□□□□	□□□
□□□□	□□□
□□	□□
□□	□□□□□□□□
□□□□	0 □ 95 □

□□□□	-20°C-55°C
□□□□	□□□□□□
□□	□□0.064□□ B□0.07□□ C□0.052□□

□□□□

□□□□□□□□□□□□□□□□



- 1.Plastic door relaese button for access control sysetm
- 2.100000 times mechanical test
- 3.Fireproof ABS material panel
- 4.3 models apperance optional
- 5.2 years warranty , welcome OEM



IN-KIND





Switch power supply



Door release
button EA-26



EM Lock

Converter
(RS232 to RS485)



Standalone
controller



PC



□□□□

□□□□□



□□



□□

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



□□





PACKAGING & SHIPPING

Detection+Packing+Sealing+Finishing+International Express



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 and scope.

2. Objectives

The primary objectives of the project are to develop a robust system that can handle large volumes of data and ensure high availability.

3. Scope

The project will focus on the development of the core system components, including the database and the application layer.

4. Methodology

The project will follow a structured methodology, starting with requirements gathering and analysis, followed by design and implementation.

5. Timeline

The project is scheduled to start in January 2024 and is expected to be completed by June 2024, with a total duration of six months.

6. Conclusion

The project is a critical initiative for the organization, and it is essential to ensure its successful completion.