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All fields marked with a asterisk (*) are required, please check before submitting.

Company		Date	
Contact Person		Phone	
E-mail		Quantity	

Electrical Specifications

*

1

NO. of Poles:

☐ 2P(1P/2W)

☐ 3P(1P/3W)

☐ 3P(3P/3W)

☐ 4P(3P/4W)

*

2

System Voltage:

VAC

*

3

Rated Current:

Class PC (Incapable of breaking short circuit current)

☐ 80A and below (Applicable for system voltage 110/220V)

☐ 125A and below (Applicable for system voltage 110/220V)

Class CB (Capable of breaking short circuit current)

☐ 100A BTB Type

☐ 100A BTS Type

☐ 250A BTB Type

☐ 250A BTS Type

☐ 250A PTS Type

☐ 400A

☐ 400A PTS Type

☐ 600A

☐ 800A

☐ 1000A

☐ 1200A

☐ 1600A

☐ Other tripping currentA

*

4

Enclosure:

☐ Standard Indoor Enclosure

☐ Standard Outdoor Enclosure

☐ No enclosure

☐ Customized Enclosure :

Dimensions

(L) mm

(W) mm

(H) mm

Material

※ Customized Enclosure requires longer lead time

5

Optional Remote Control Ability:

☐ No Need

☐ Need

※ If you need, please select Connection Method.

Connection Method:

☐ Modbus TCP/IP

☐ Modbus RTU

☐ Wi-Fi

☐ Ethernet

6

Optional Accessory

☐ Terminal Cover Set *for BTB and PTS models only

☐ CTM-25 Current Transformer (CT)& Communication Module *for BTB models only

☐ ATSC403B Extended Operation Display Module *for PTS models only

7

If you need ACB Type ATS, please provide the following information.

If you are not inquiring for ACB Type ATS, please skip this question.

Air Circuit Breaker (ACB) Type:

☐ Draw Out Type

☐ Fixed Type

Air Circuit Breaker (ACB) Installation:

☐ Vertical

☐ Horizontal

※ If Enclosure is needed, do you need extension busbar:

☐ YES

☐ NO

※ If your answer is Yes, please confirm busbar requirement:

☐ Standard

☐ Customized requirement:

8

Special Request: