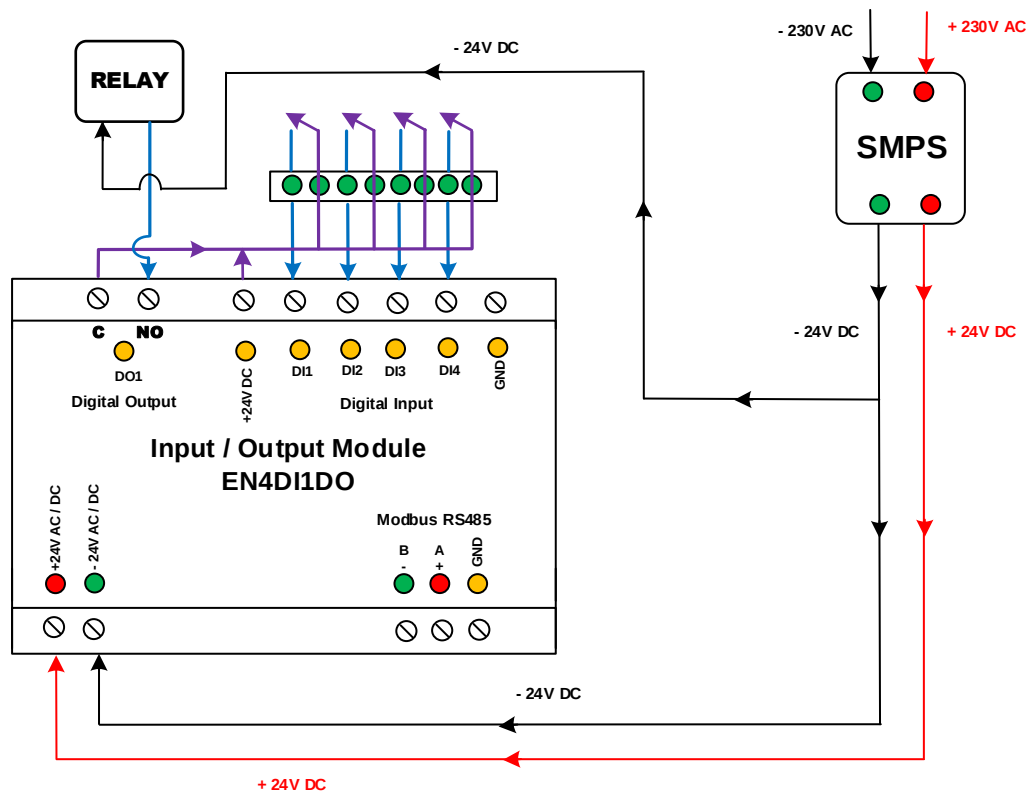


EN4DI1DO Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*70*70mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

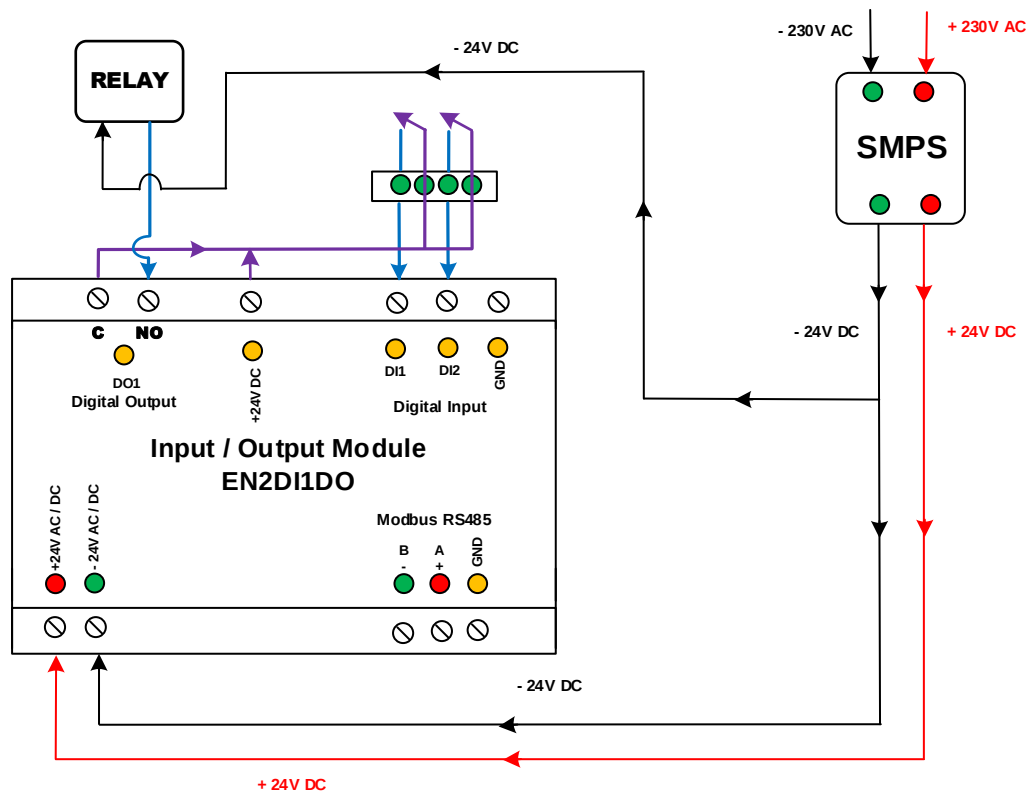
Checked By :
KLN

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A4

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25-12-2023

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R0

EN2DI1DO Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*70*70mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

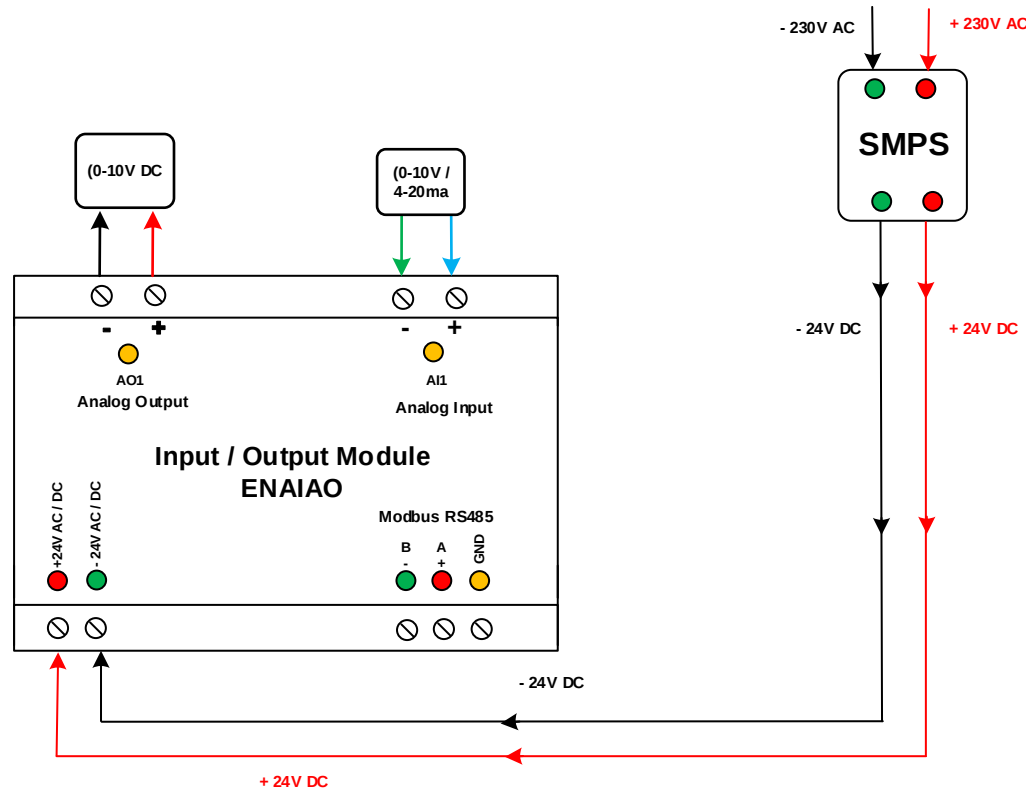
Checked By :
KLN

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Date :
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R0

ENAI AO Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*70*70mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

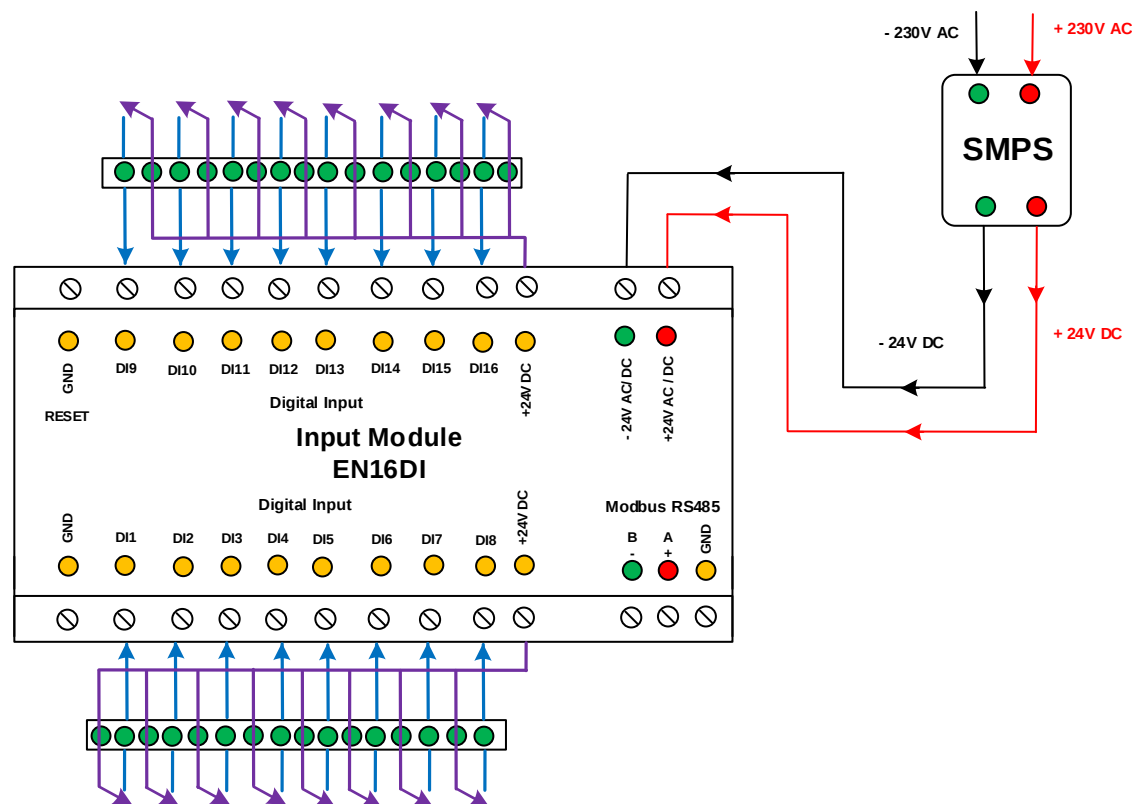
Checked By :
KLN

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Revision No.:
R0

EN16DI Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*100*60mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

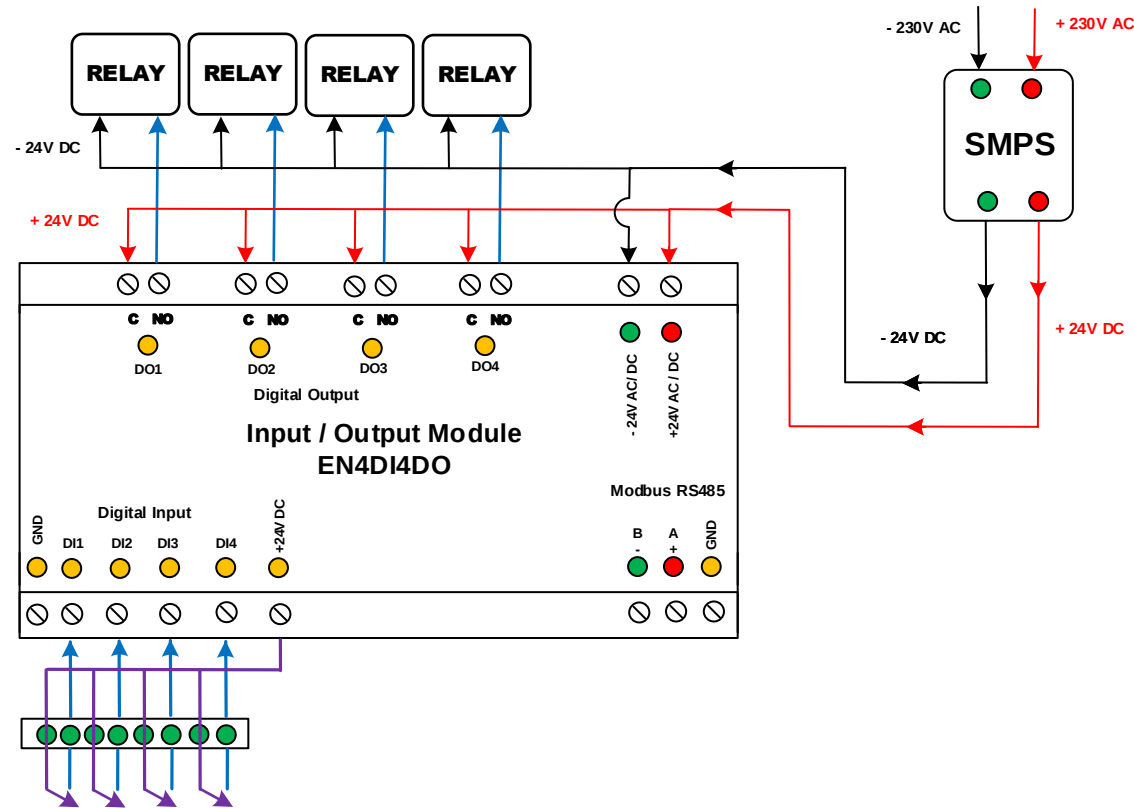
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EN4DI4DO Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*100*60mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

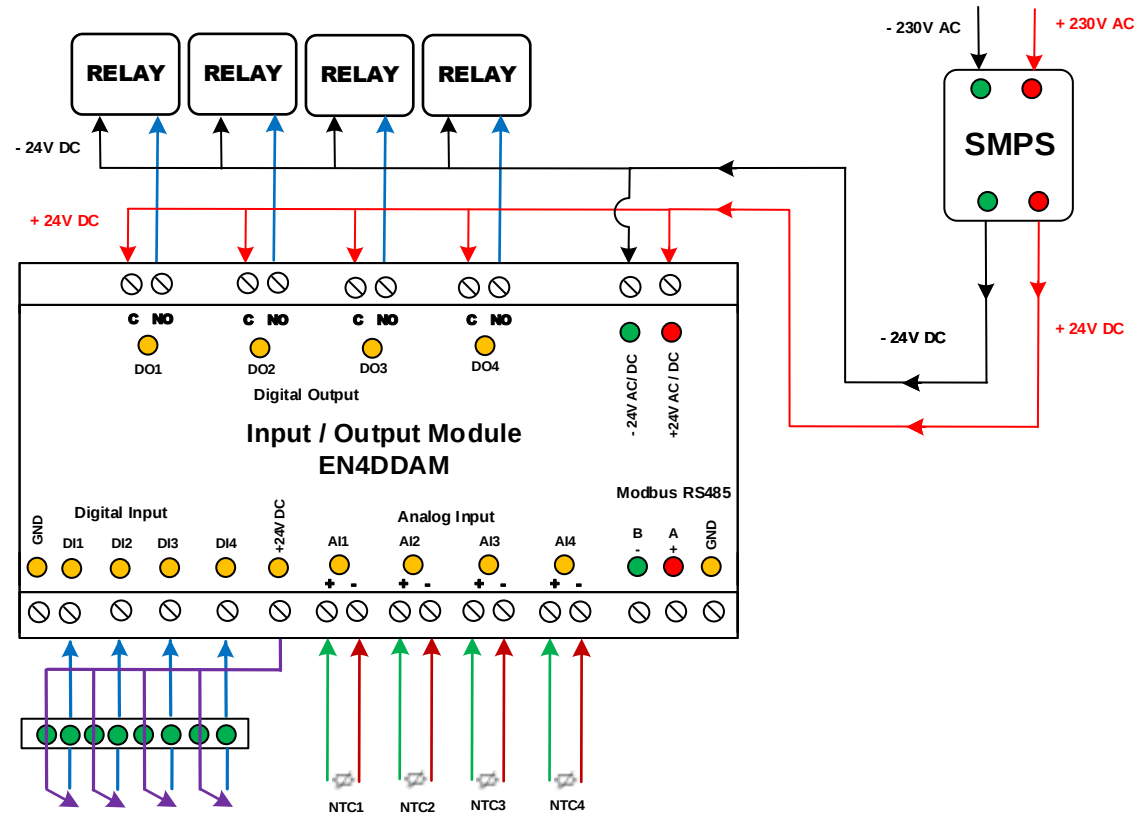
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EN4DDAM – NTC Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*100*60mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

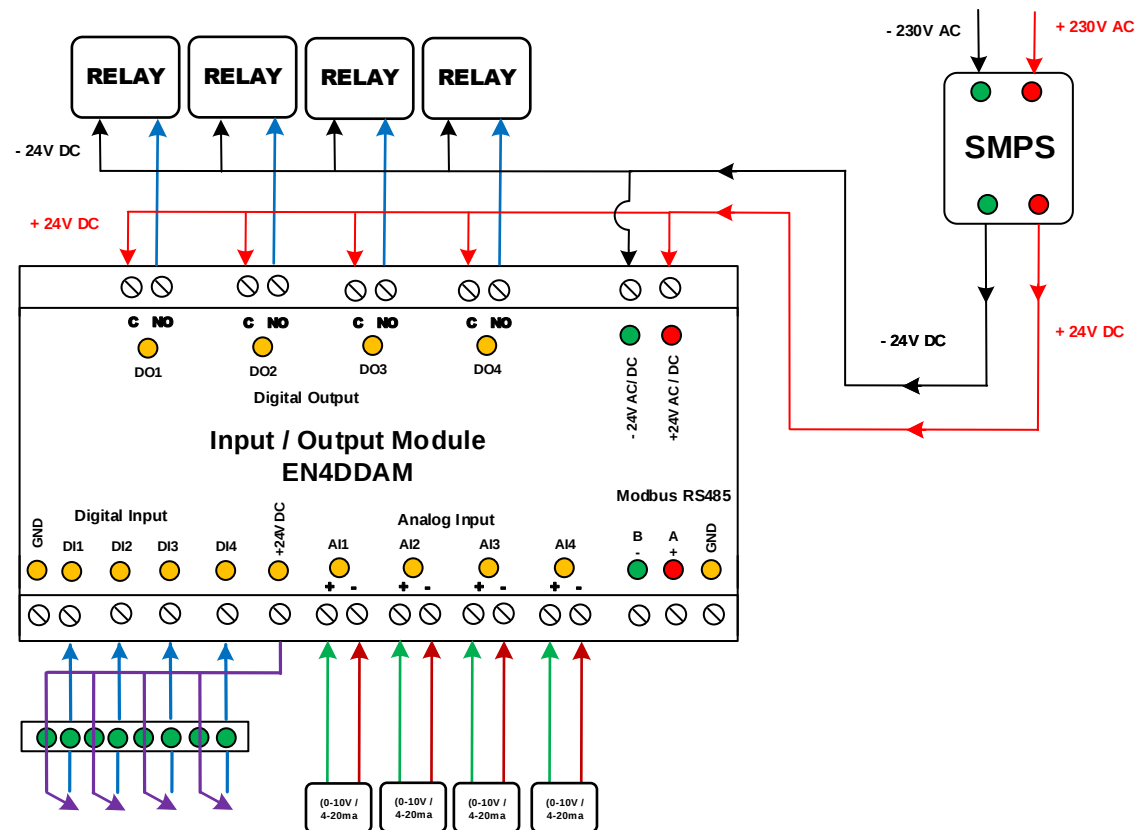
Checked By :
KLN

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EN4DDAM – (0-10V / 4-20ma) Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*100*60 mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

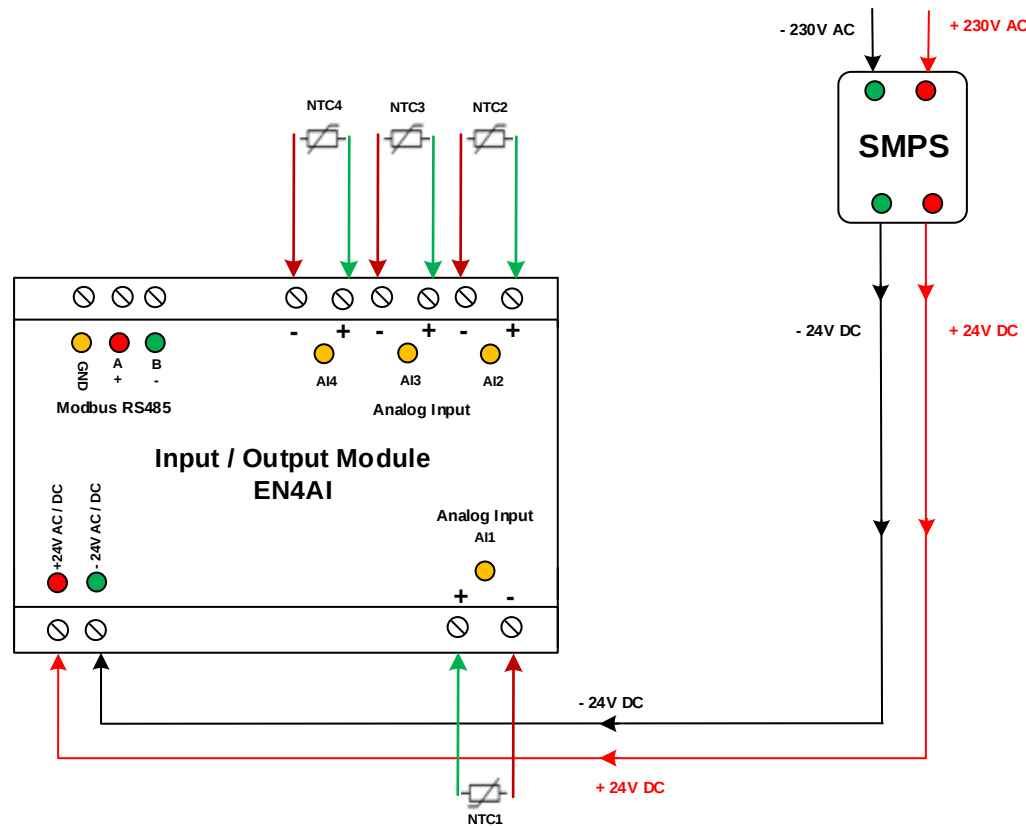
Checked By :
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EN4AI – NTC Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*70*70 mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

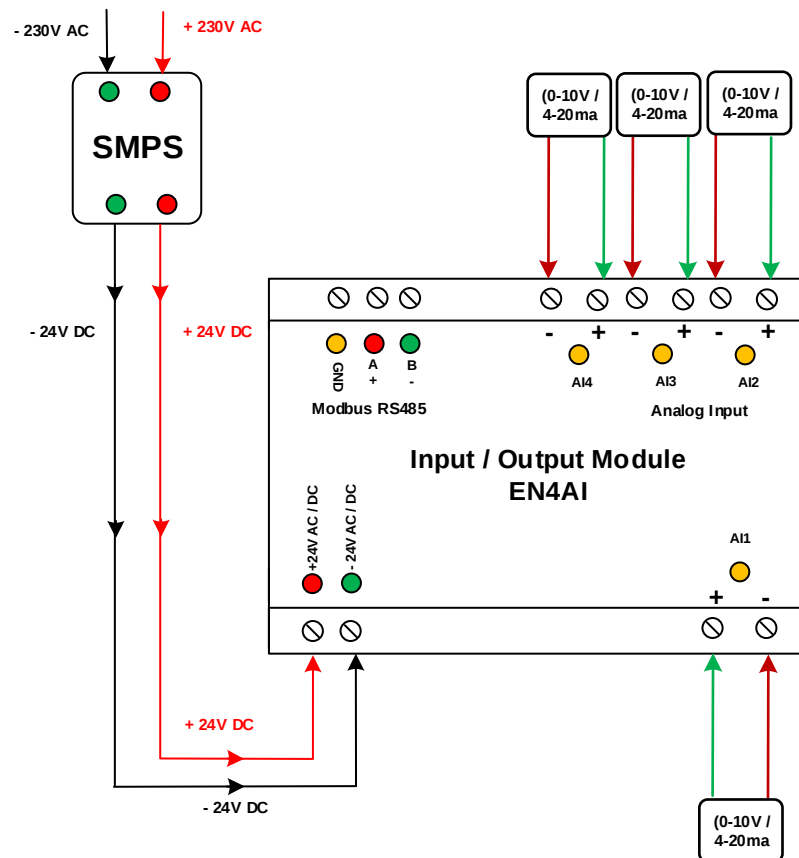
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KLN

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EN4AI – (0-10V DC/ 4-20ma) Wiring Diagram

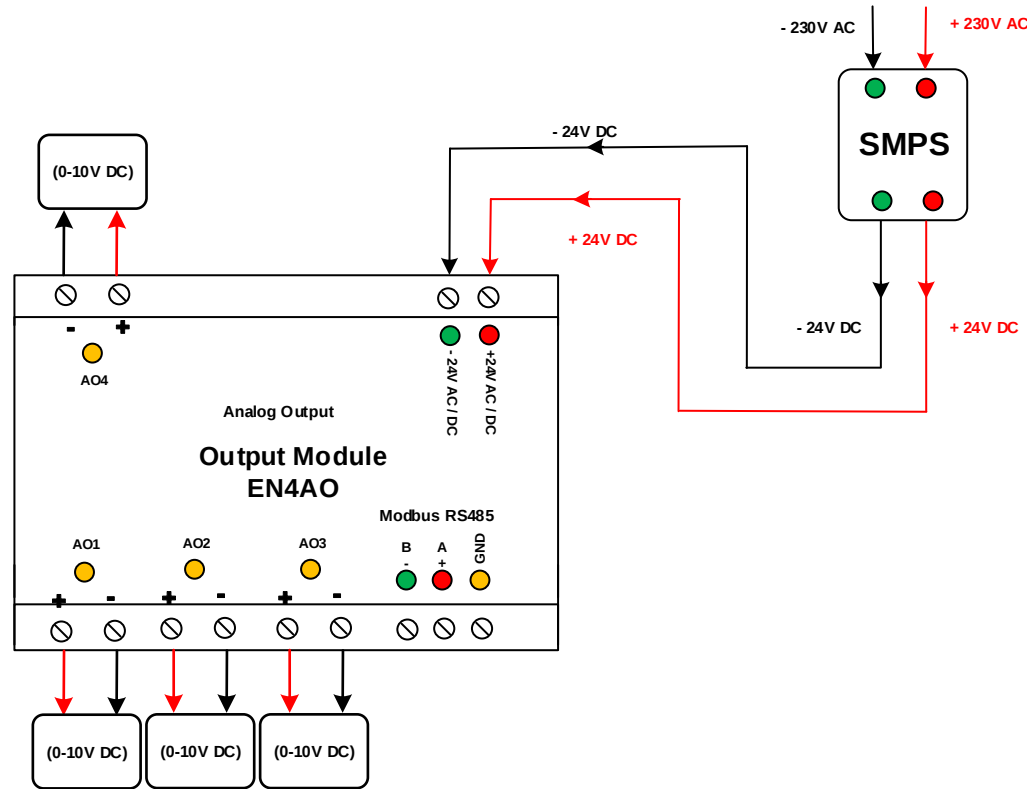


All Dimensions are In mm:

(L*W*H) (110*70*70 mm)

<u>Client:</u>	<u>Consultant:</u>	<u>BMS Contractor:</u>	Project: NA			
NA	NA		Drawn By : Boopathi	Drawn Ref : AR-EF-TYPE1-BMS		
			Checked By : KLN	Sheet No : A4	Date : 25-12-2023	Revision No.: R0

EN4AO Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*100*60 mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

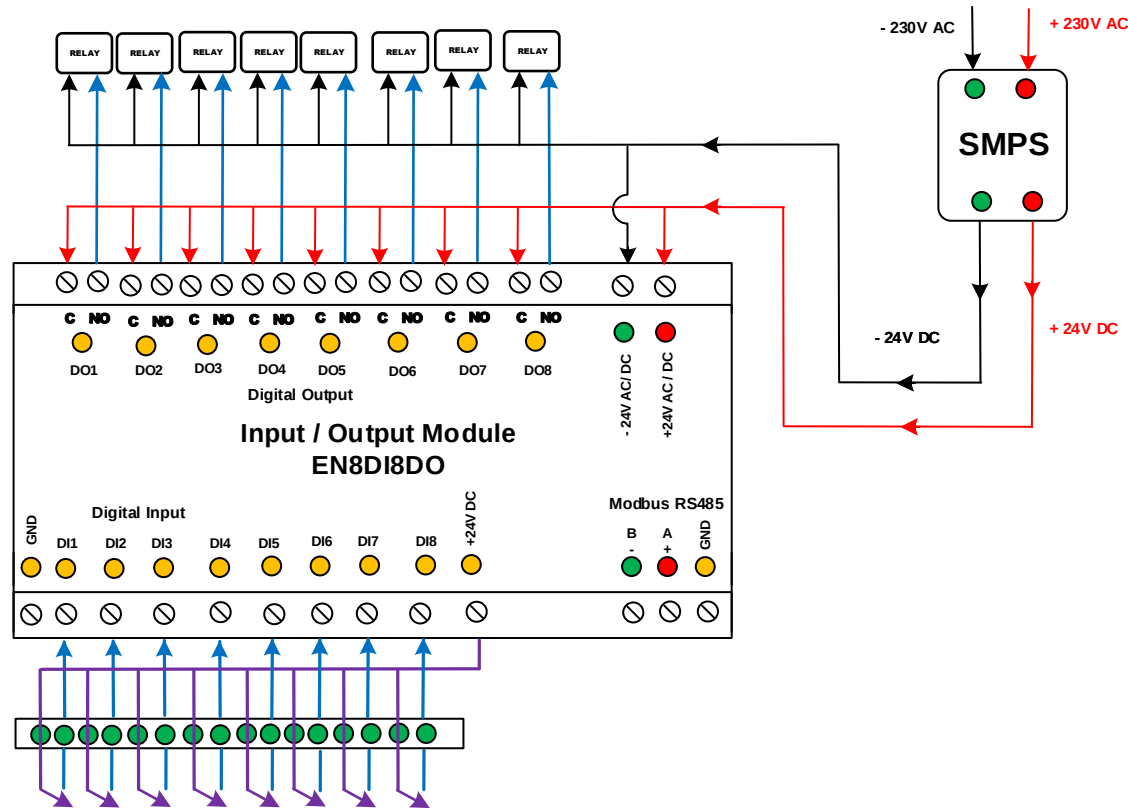
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Date :
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EN8DI8DO Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*100*60 mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

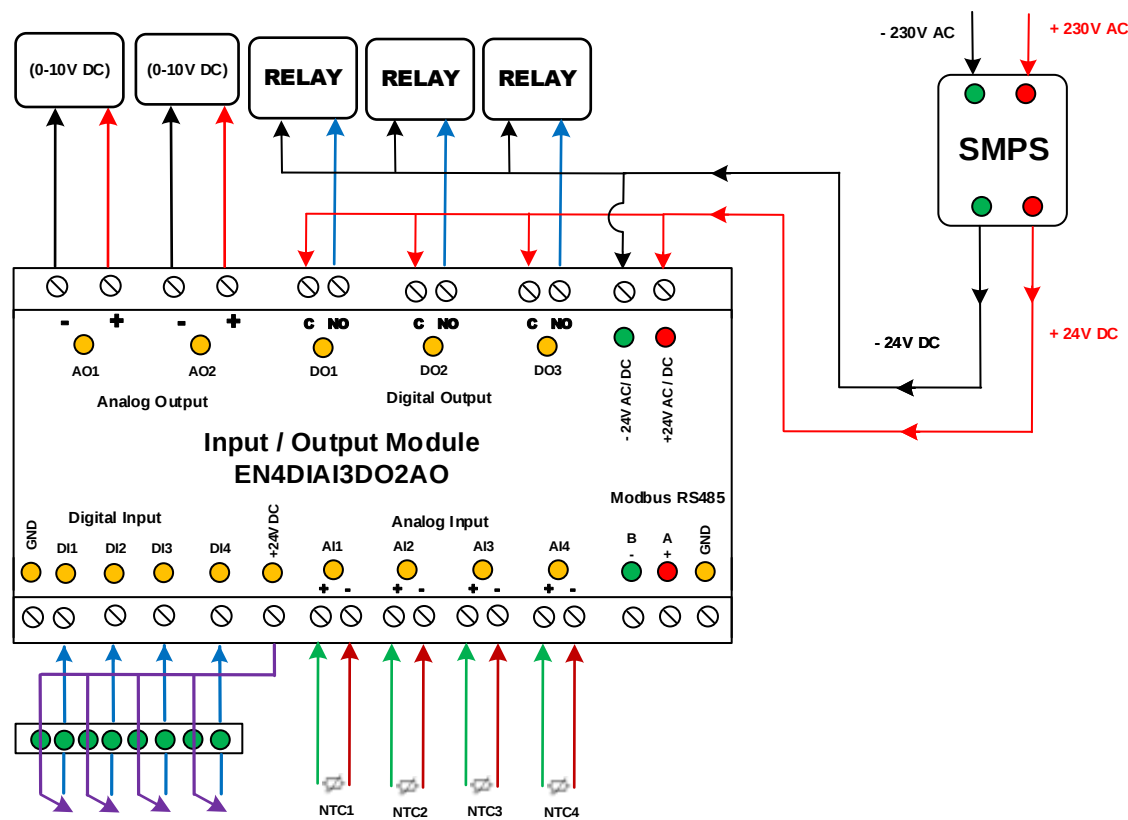
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EN4DIAI3DO2AO – (NTC) Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*100*60 mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

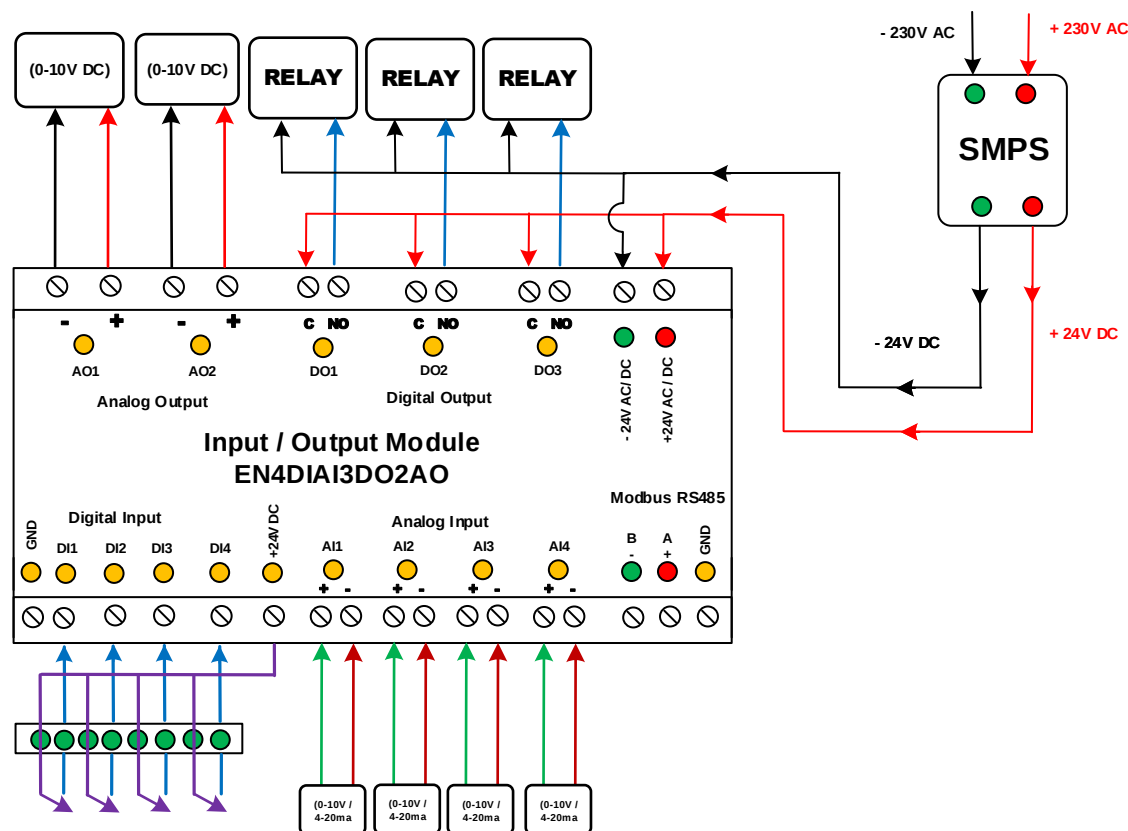
Checked By :
KLN

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EN4DIAI3DO2AO – (0-10V DC / 4-20ma) Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*100*60 mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

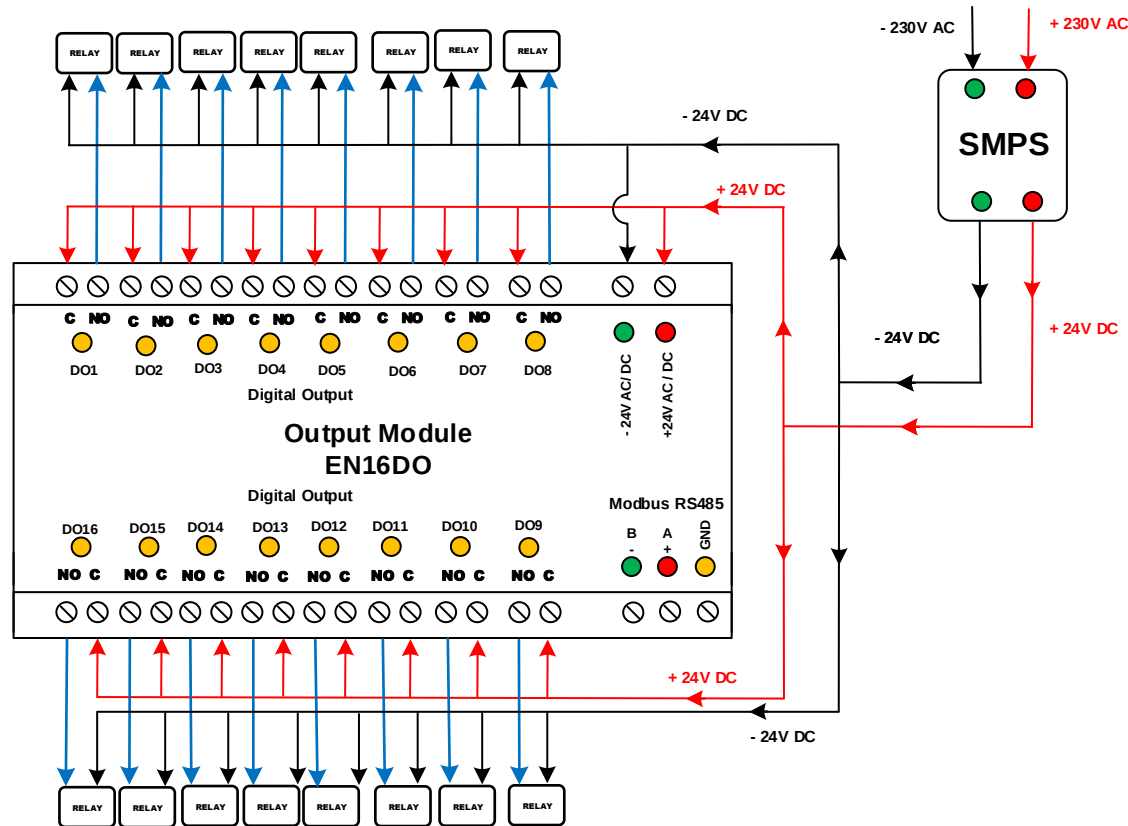
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EN16DO Wiring Diagram



All Dimensions are In mm:

(L*W*H) (110*100*60 mm)

Client:

NA

Consultant:

NA

BMS Contractor:



Project:

NA

Drawn By :
Boopathi

Drawn Ref : AR-EF-TYPE1-BMS

Checked By :
KLN

Sheet No :
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Date :
25-12-2023

Revision No.:
R0

