ORDERING INFORMATION   MODEL: 48N series WITH DIGITAL INDICATOR
(48NDR, 48NDT, 48NDV, 48NDVA, 48NDVD)

PLEASE FILL IN THIS SECTION	**FACTORY USE ONLY**	
Model	Job No.	Approved by (Sales office)
Company	Ser No.	Issued by (Sales office)
Name	Sales	Approved by (Factory)
P/O No.		Set by (Factory)
		Ser No.

Specify the items you want to change. Default setting will be used if not specified.
DEFAULT shows values in case of nothing specified.

■ ALARM SETTING

ITEM	AVAILABLE RANGE		SET VALUE	DEFAULT VALUE	Factory Internal check
LL Setpoint	4-point alarm type	-1999 to 9999 (Specify within the user specified range for digital indication.)		(10% of the user specified range for digital indication)	☐
L Setpoint	2-point or 4-point alarm type	-1999 to 9999 (Specify within the user specified range for digital indication.)		(30% of the user specified range for digital indication)	
H Setpoint	2-point or 4-point alarm type	-1999 to 9999 (Specify within the user specified range for digital indication.)		(70% of the user specified range for digital indication)	
HH Setpoint	4-point alarm type	-1999 to 9999 (Specify within the user specified range for digital indication.)		(90% of the user specified range for digital indication)	

Note: Not necessary for None-alarm type. Setpoints must be LL < L < H < HH.

■ BAR COLOR SETTING (Points at which bar changes color)

ITEM	AVAILABLE RANGE		SET VALUE	DEFAULT VALUE	Factory Internal check
Color Setpoint 1	None-alarm type	-1999 to 9999 (Specify within the user specified range for digital indication.)		(30% of the user specified range for digital indication)	☐
Color Setpoint 2	None-alarm type	-1999 to 9999 (Specify within the user specified range for digital indication.)		(70% of the user specified range for digital indication)	

Note: Not necessary for single color type (Bar LED Color code R, Y, G, B).
      Setpoints must be Color Setpoint 1 < Color Setpoint 2.

■ ALARM ON TIME DELAY SETTING

ITEM	AVAILABLE RANGE		SET VALUE	DEFAULT VALUE	Factory Internal check
LL Setpoint ON Time Delay	4-point alarm type	0 to 15 (sec.)		0 (None)	☐
L Setpoint ON Time Delay	2-point or 4-point alarm type	0 to 15 (sec.)		0 (None)	
H Setpoint ON Time Delay	2-point or 4-point alarm type	0 to 15 (sec.)		0 (None)	
HH Setpoint ON Time Delay	4-point alarm type	0 to 15 (sec.)		0 (None)	

■ MOVING AVERAGE SAMPLE NUMBERS SETTING

ITEM	AVAILABLE RANGE	SET VALUE	DEFAULT VALUE	Factory Internal check
Moving Average Sample Numbers	1, 2, 4, 8, 16 times		4	☐

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