

ORDERING INFORMATION

MODEL : 49AV3

PLEASE FILL IN THIS SECTION



Model
Company
Name
P/O No.

FACTORY USE ONLY



Job No.	Approved by (Sales office)
Ser No.	Issued by (Sales office)
Sales	Approved by (Factory)
	Set by (Factory)
Ser No.	

Specify the items you want to change. Default setting will be used if not specified.

■DIGITAL METER SCALE SETTING

ITEM	AVAILABLE RANGE	SET VALUE	DEFAULT VALUE	Factory Internal check
Digital Meter Scale	-1999 to 9999		0.0 – 100.0	<input type="checkbox"/>

To specify the range of scale setting, specify it so that the display span ignoring decimal point is "120" or more.

e.g.) To specify scale setting within the range of 5 to 35.

Setting 1: NG → "5" to "35"

Setting 2: Good → "5.0" to "35.0"

In case of setting 2, span ignoring decimal point is regarded as "300".

■ ALARM SETTING

ITEM	AVAILABLE RANGE		SET VALUE	DEFAULT VALUE	Factory Internal check
LL Setpoint	4-point alarm type	0 to 100 (% indication)		10 (at 10%)	<input type="checkbox"/>
L Setpoint	2-point or 4-point alarm type	0 to 100 (% indication)		30 (at 30%)	
H Setpoint	2-point or 4-point alarm type	0 to 100 (% indication)		70 (at 70%)	
HH Setpoint	4-point alarm type	0 to 100 (% indication)		90 (at 90%)	

Note: Not necessary for None-alarm type.

Setpoints must be L < H for 2-point alarm type, LL < L < H < HH for 4-point alarm type.

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

ITEM	AVAILABLE RANGE		SET VALUE	DEFAULT VALUE	Factory Internal check
Color Setpoint 1	None-alarm type (Display only)	0 to 100 (% indication)		30 (at 30%)	<input type="checkbox"/>
Color Setpoint 2	None-alarm type (Display only)	0 to 100 (% indication)		70 (at 70%)	

Note: Setpoints must be Color Setpoint 1 < Color Setpoint 2.

■BARGRAPH COLOR PATTERN SETTING

ITEM	SET VALUE	DEFAULT VALUE	Factory Internal check
Bargraph Color Pattern	<input type="checkbox"/> Pattern 1 <input type="checkbox"/> Pattern 2 <input type="checkbox"/> Red (single) <input type="checkbox"/> Amber (single) <input type="checkbox"/> Green (single)	Pattern 1	<input type="checkbox"/>