



### Index

No.	Description	Remarks	Q'ty
1.	Main Body	Flame Retardant Resin	1
2.	SLC Terminal Plate		2
3.	SLC Terminal Screw	M4	2
4.	Relay Terminal Block		1
5.	Locking Screw	Hexagon setscrew M3	1
6.	Label		1

### Specifications

SLC Applied Voltage	:	Rated Range 20 VDC to 38 VDC
SLC Current Consumption	:	Standby 24 $\mu$ A Alarm/Activated 110 $\mu$ A
Relay	:	Switching capacity DC 30V/1A resistive
Wire Size	SLC	: AWG 12-20
	Relay	: AWG 14-22
Applicable Standard	:	UL268, UL521
UL Ambient Installation Temperature	:	0 $^{\circ}$ C (32 $^{\circ}$ F) to +38 $^{\circ}$ C (100 $^{\circ}$ F)
Operating Temperature	:	-10 $^{\circ}$ C (14 $^{\circ}$ F) to +55 $^{\circ}$ C (131 $^{\circ}$ F)
Storage Temperature	:	-20 $^{\circ}$ C (-4 $^{\circ}$ F) to +60 $^{\circ}$ C (140 $^{\circ}$ F)
Maximum Relative humidity	:	Up to 95%RH, non-condensing
Environment	:	Indoor dry use only

<b>NITAN COMPANY, LIMITED</b>			
SCALE	1 / 1	DATE	Dec. 01, 2016
MODEL NO.	EVA-STB-RL		
TITLE	Low Power Relay Base		
DRAWING NO.	N0100020	Dim:	mm