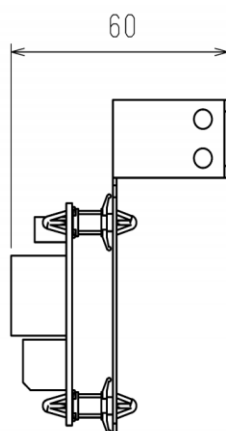
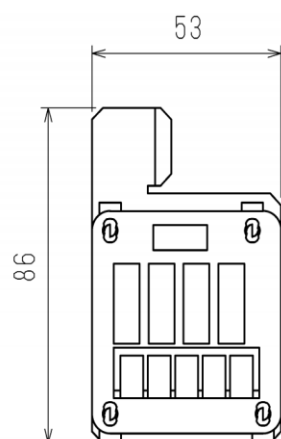


MODEL	PZ-4GS-E	SIGN	
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Name of article
SIGNAL OUTPUT TERMINAL

■Outline drawings



Applicable model

LGH-50RVS-E
LGH-80RVS-E
LGH-100RVS-E

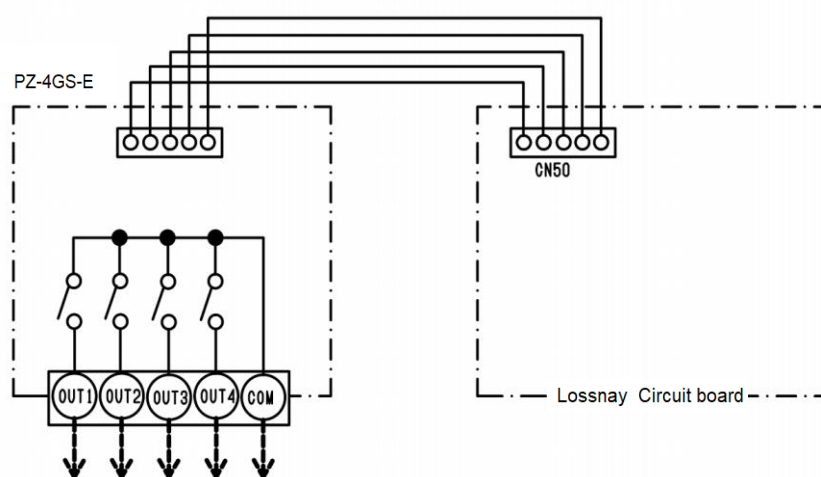
	UNIT	SCALE
	mm	N.T.S

■Specifications

Usage environment	0 ~ 40 °C (32~104 °F) 80 % RH or less	
Output Connectable load	Min. AC220V 0.1A DC5V 0.1A	Max. AC240V 1A DC24V 1A (Common terminal is up to 1.5 A)
Monitor-output detail	· COM-OUT1: Malfunction monitor output* · COM-OUT2: By-pass ventilation operation monitor output* · COM-OUT3: SA fan monitor output* · COM-OUT4: EA fan monitor output*	
	* Factory setting	

The output signal of each terminal can be changed arbitrarily from remote controller, PZ-62DR-E. It is necessary to change the settings from PZ-62DR-E, when pre-heater output or SA fan monitor output with delay operation (for After-heater) is necessary.

■Wiring diagram



Wiring work must be performed by qualified professionals

Min. AC220V 0.1A
DC5V 0.1A
Max. AC240V 1A
DC24V 1A
(Common terminal is up to 1.5A)

■Parts lifetime

The life of the part is 25,000 hours. It has nothing to do with the service warranty period.

※Specifications may be subject to change without notice.

SPECIFICATIONS	DATE	TYPE	SIGNAL OUTPUT TERMINAL	
	4-June-21	MODEL	PZ-4GS-E	
MITSUBISHI ELECTRIC CORPORATION		NUMBER	N21HHGU0015	1/1