

■ Mounting and Appearance

Construction: Compact plug-in type

Material: Modified polyphenylene oxide (casing)

Mounting method: Wall or DIN rail mounting

More than 5 mm interval is required for side-by-side close mounting.

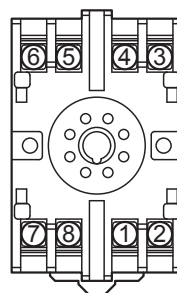
Connection method: M3.5 screw terminals

External dimensions: 86.5 (H)× 51 (W)× 123 (D) mm (including a socket)

Weight: Main unit: 200 g or less

Socket: 60 g or less

■ Terminal Assignments



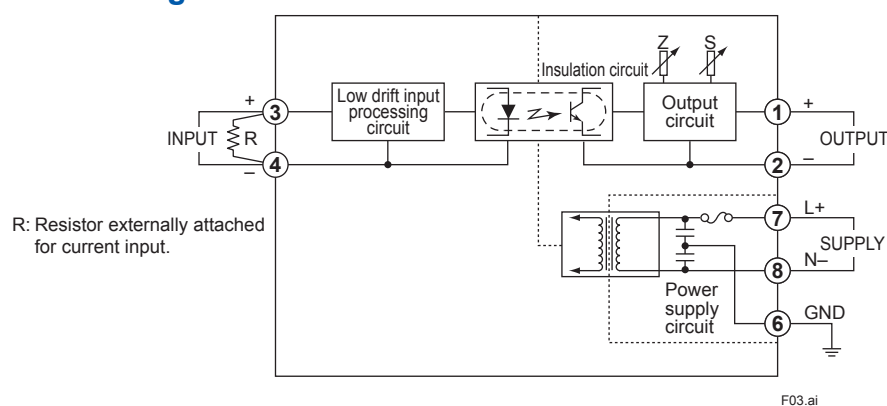
1	Output	(+)
2	Output	(-)
3	Input	(+)
4	Input	(-)
5	Do not use	
6	GND	
7	Supply	(L+)
8	Supply	(N-)

■ Accessories

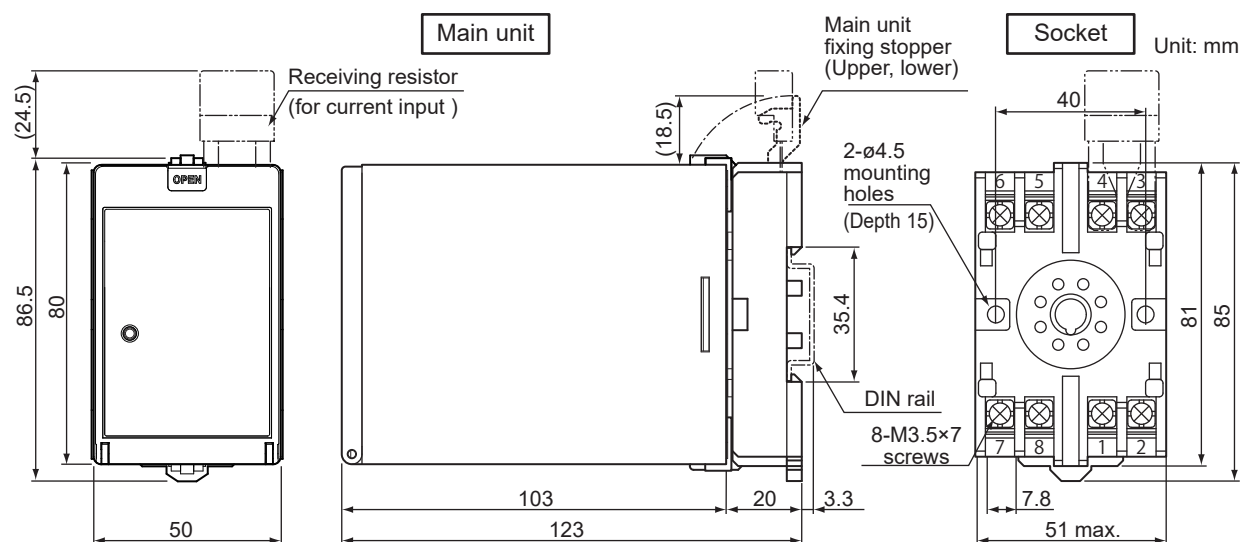
Spacer: One (used for DIN rail mounting)

Resistor: One (attached for current input)

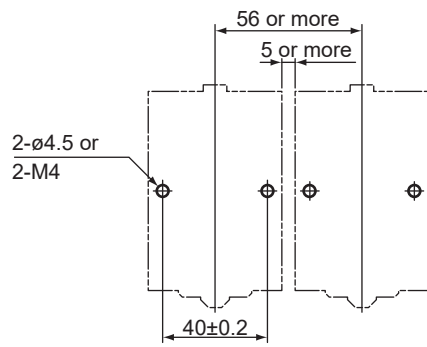
■ Block Diagrams



■ External Dimensions



<Mounting Dimensions>



Note:

- When mounting the units close together, leave a space of at least 5 mm between them.
- Use the supplied spacer to keep a space of 5 mm for DIN rail mounting.

Normal Allowable Deviation= $\pm (\text{Value of JIS B 0401-1998 tolerance grade IT18}) / 2$