6.Main technical parameters

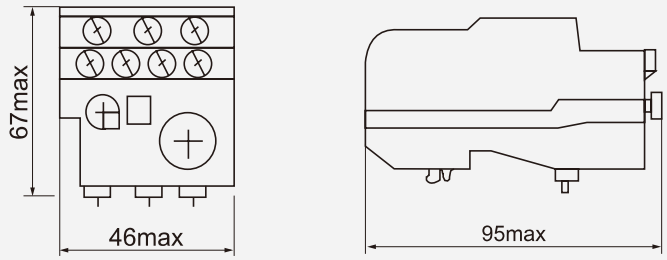
Item			R2-D13	R2-D23	R2-D33
Rated Operation Current A			25	36	93
Rated insulation voltage V			690	690	690
Phase failure protection			Yes	Yes	Yes
Manual and automatic reset			Yes	Yes	Yes
Temperature compensation			Yes	Yes	Yes
Motion indication			Yes	Yes	Yes
Test button			Yes	Yes	Yes
Mounting			plug-in/Independent type	plug-in/Independent type	plug-in/Independent type
Auxiliary Contacts			1NO+1NC	1NO+1NC	1NO+1NC
AC-15 220V Rated current A			2.73	2.73	2.73
AC-15 380V Rated current A			1.58	1.58	1.58
DC-13 220V Rated current A			0.2	0.2	0.2
Cross-sectional area of conductor mm^2	Main circuit	Single core or stranded wire	1~4	4~10	4~35
		Terminal Screws	M4	M4	M10
	Auxiliary circuit	Single core or stranded wire	0.5~2.5	0.5~2.5	0.5~2.5
		Terminal Screws	M3.5	M3.5	M3.5

7.Attachment description

Product appearance	Name	Part numbers	Application
	Mounting base	A7-1064	Independently installation with R2-D13
	Mounting base	A7-2064	Independently installation with R2-D23
	Mounting base	A7-3064	Independently installation with R2-D33

8.Outline and mounting dimensions

R2-D13



R2-D23

