



## CRB13 series relay bases



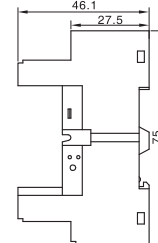
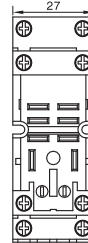
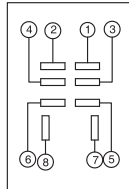
PRC36mm



IM2 insert module

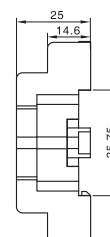
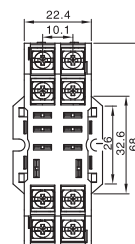
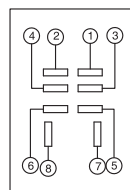
### Technical data

Type	CRB1341.2
Applicable model	CR13
Rated voltage	300V
Rated current	12A
Contact arrangement	2CO
Accessory	PRC36mm and IM2 insert module
Dielectric strength adjacent contact circuits	2500
Protection level	IP20
Mounting method	panle or 35mm rail
Conductor cross section solid and stranded	min.0.5mm <sup>2</sup> /max.2.5mm <sup>2</sup>
Conductor cross section(A.W.G)	min.20/max.14
Stripping length	7mm
Screw Thread	M3
Ambient temperature(operation)	-25°C to +85°C



### Technical data

Type	CRB1330.2
Applicable model	CR13
Rated voltage	300V
Rated current	12A
Contact arrangement	2CO
Accessory	---
Dielectric strength adjacent contact circuits	2500
Protection level	---
Mounting method	panle or 35mm rail
Conductor cross section solid and stranded	min.0.5mm <sup>2</sup> /max.2.5mm <sup>2</sup>
Conductor cross section(A.W.G)	min.20/max.14
Stripping length	7mm
Screw Thread	M3
Ambient temperature(operation)	-25°C to +85°C





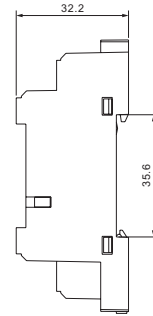
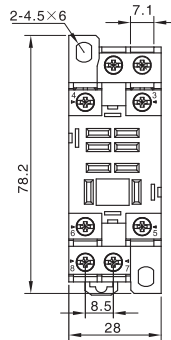
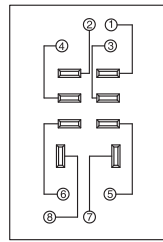
## CRB13 series relay bases



MRC36mm

### Technical data

Type	CRB1321.2
Applicable model	CR13
Rated voltage	300V
Rated current	12A
Contact arrangement	2CO
Accessory	MRC36mm
Dielectric strength adjacent contact circuits	2500
Protection level	IP20
Mounting method	panle or 35mm rail
Conductor cross section solid and stranded	min.0.5mm <sup>2</sup> /max.2.5mm <sup>2</sup>
Conductor cross section(A.W.G)	min.20/max.14
Stripping length	7mm
Screw Thread	M3
Ambient temperature(operation)	-25°C to +85°C

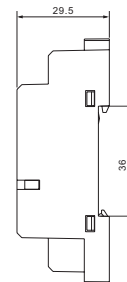
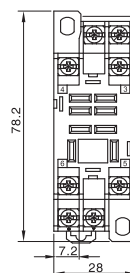
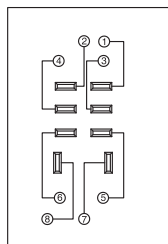


### Technical data

Type	CRB1320.2
Applicable model	CR13
Rated voltage	300V
Rated current	12A
Contact arrangement	2CO
Accessory	MRC36mm
Dielectric strength adjacent contact circuits	2500
Protection level	---
Mounting method	panle or 35mm rail
Conductor cross section solid and stranded	min.0.5mm <sup>2</sup> /max.2.5mm <sup>2</sup>
Conductor cross section(A.W.G)	min.20/max.14
Stripping length	7mm
Screw Thread	M3
Ambient temperature(operation)	-25°C to +85°C



MRC36mm



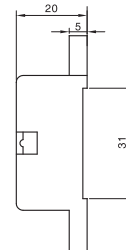
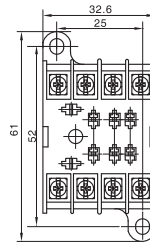
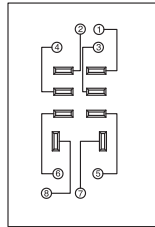


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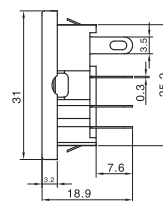
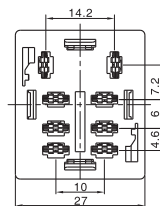
### Technical data

Type	CRB1310.2
Applicable model	CR13
Rated voltage	300V
Rated current	12A
Contact arrangement	2CO
Accessory	---
Dielectric strength adjacent contact circuits	2500
Protection level	---
Mounting method	panel or 35mm rail
Conductor cross section solid and stranded	min.0.5mm <sup>2</sup> /max.2.5mm <sup>2</sup>
Conductor cross section(A.W.G)	min.20/max.14
Stripping length	7mm
Screw Thread	M3
Ambient temperature(operation)	-25°C to +85°C



### Technical data

Type	CRB1303.21
Applicable model	CR13
Rated voltage	300V
Rated current	10A
Contact arrangement	2CO
Accessory	---
Dielectric strength adjacent contact circuits	1500
Protection level	---
Mounting method	---
Conductor cross section solid and stranded	---
Conductor cross section(A.W.G)	---
Stripping length	---
Screw Thread	---
Ambient temperature(operation)	-25°C to +85°C



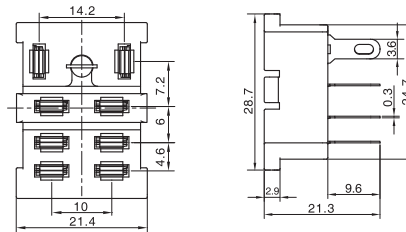


## CRB13 series relay bases



### Technical data

Type	CRB1303.22
Applicable model	CR13
Rated voltage	300V
Rated current	10A
Contact arrangement	2CO
Accessory	---
Dielectric strength adjacent contact circuits	1500
Protection level	---
Mounting method	---
Conductor cross section solid and stranded	---
Conductor cross section(A.W.G)	---
Stripping length	---
Screw Thread	---
Ambient temperature(operation)	-25°C to +85°C



### Technical data

Type	CRB1303.23
Applicable model	CR13
Rated voltage	300V
Rated current	10A
Contact arrangement	2CO
Accessory	---
Dielectric strength adjacent contact circuits	1500
Protection level	---
Mounting method	---
Conductor cross section solid and stranded	---
Conductor cross section(A.W.G)	---
Stripping length	---
Screw Thread	---
Ambient temperature(operation)	-25°C to +85°C

