

SH1S-05T (Guide rail installation)

Applicable to
MR-ORJ1SL

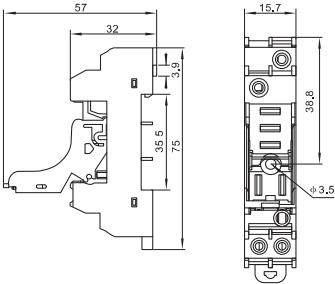
Specifications

Model		MR-SH1S-05T	
Nominal Load	Current	A	12
	Voltage	V	250VAC/VDC
Dielectric Strength	Between Coil and Contact	V/S	4000
	Between contacts of the same polarity	V/S	1000
	Between contacts of the different polarity	V/S	3000
Torque		N.m	1.0
Wire Size		AWG/mm ²	20-14/0.5-2.5
Ambient temperature		°C	-40~70
Weight		g	24

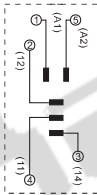
Accessories

Model	Plastic retaining and release clip	Metal retaining clip
MR-SH1S-05T	Assembled	-

Dimensions (mm)



Internal connections



SH2S-08T (Guide rail installation)

Applicable to
MR-ORJ2SL

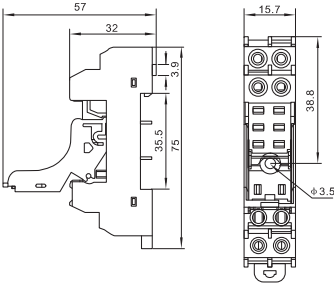
Specifications

Model		MR-SH2S-08T	
Nominal Load	Current	A	8/10
	Voltage	V	250VAC/VDC
Dielectric Strength	Between Coil and Contact	V/S	4000
	Between contacts of the same polarity	V/S	1000
	Between contacts of the different polarity	V/S	3000
Torque		N.m	1.0
Wire Size		AWG/mm ²	20-14/0.5-2.5
Ambient temperature		°C	-40~70
Weight		g	29

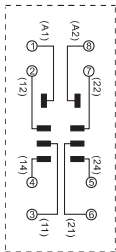
Accessories

Model	Plastic retaining and release clip	Metal retaining clip
MR-SH2S-08T	Assembled	-

Dimensions (mm)



Internal connections



PART NUMBERS ON THIS DRAWING

MR-SH1H-05J MR-SH1S-05J MR-SH1S-05T MR-SH1S-05TM MR-SH2C-08T MR-SH2C-08TB MR-SH2H-08J
MR-SH2S-08J MR-SH2S-08T MR-SH2S-08TM MR-SH2Z-08T MR-SH2Z-08TB MR-SH2Z-08TM MR-SH2Z-14T
MR-SH4Z-14TB MR-SH4Z-14TM

DIN-RAIL RELAY SOCKET FOR MR-ORJ2SL RELAYS
MR-SH SERIES

PART NO	MR-SH
DWG NO	MR-SH
UNITS: mm	SCALE: NTS - DO NOT SCALE

SHEET 1 OF 4	REV A
SIZE A4	DATE 2026-09-22

MR-SH2Z-08T (Guide rail installation)

Applicable to
MR-ORU2ZL
MR-ORU2FL

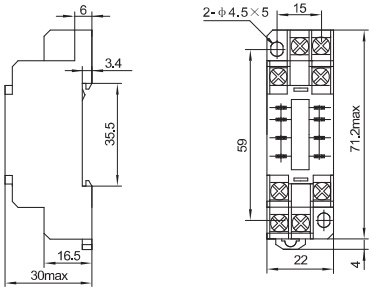
Specifications

Model		MR-SH2Z-08T	
Nominal Load	Current	A	8
	Voltage	V	250VAC/VDC
Dielectric Strength	Between Coil and Contact	V/S	4000
	Between contacts of the same polarity	V/S	1000
	Between contacts of the different polarity	V/S	3000
Torque	N.m		1.0
Wire Size	AWG/mm ²		20-14/0.5-2.5
Ambient temperature	°C		-40~70
Weight	g		30

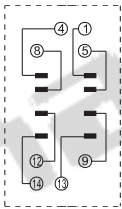
Accessories

Model	Plastic retaining and release clip	Metal retaining clip
MR-SH2Z-08T	-	Optional

Dimensions (mm)



Internal connections



MR-SH2Z-14T (Guide rail installation)

Applicable to
MR-ORU4ZL
MR-ORU4FL

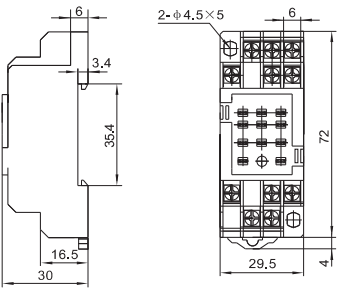
Specifications

Model		MR-SH4Z-14T	
Nominal Load	Current	A	5
	Voltage	V	250VAC/VDC
Dielectric Strength	Between Coil and Contact	V/S	4000
	Between contacts of the same polarity	V/S	1000
	Between contacts of the different polarity	V/S	3000
Torque	N.m		1.0
Wire Size	AWG/mm ²		20-14/0.5-2.5
Ambient temperature	°C		-40~70
Weight	g		44

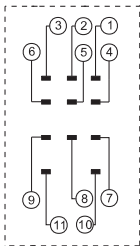
Accessories

Model	Plastic retaining and release clip	Metal retaining clip
MR-SH4Z-14T	-	Optional

Dimensions (mm)



Internal connections



PART NUMBERS ON THIS DRAWING

MR-SH1H-05J MR-SH1S-05J MR-SH1S-05T MR-SH1S-05TM MR-SH2C-08T MR-SH2C-08TB MR-SH2H-08J
MR-SH2S-08J MR-SH2S-08T MR-SH2S-08TM MR-SH2Z-08T MR-SH2Z-08TB MR-SH2Z-08TM MR-SH2Z-14T
MR-SH4Z-14TB MR-SH4Z-14TM

DIN-RAIL RELAY SOCKET FOR MR-ORJ2SL RELAYS
MR-SH SERIES

PART NO		MR-SH	
DWG NO		MR-SH	
UNITS: mm		SCALE: NTS - DO NOT SCALE	
		SHEET 2 OF 4	REV A
		SIZE A4	DATE 2026-09-22

SH2C-08T (Guide rail installation)

Applicable relay
MR-ORU2CL

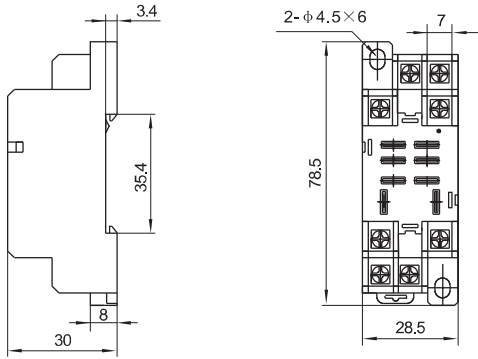
Specifications

Model		SH2C-08T	
Nominal Load	Current	A	10
	Voltage	V	250VAC/VDC
Dielectric Strength	Between Coil and Contact	V/S	4000
	Between contacts of the same polarity	V/S	1000
	Between contacts of the different polarity	V/S	3000
Torque		N.m	1.0
Wire Size		AWG/mm²	20-14/0.5-2.5
Ambient temperature		°C	-40~70
Weight		g	31

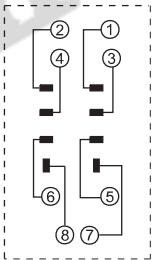
Accessories

Model	Plastic retaining and release clip	Metal retaining clip
SH2C-08T	-	Optional

Dimensions (mm)



Internal connections



MR-SH1S-05J (Welding)

Applicable to
MR-ORJ1SL

MR-SH2S-08J (Welding)

Applicable to
MR-ORJ2SL

MR-SH1H-05J (Welding)

Applicable to
MR-ORJ1H

MR-SH2H-08J (Welding)

Applicable to
MR-ORJ2H

PART NUMBERS ON THIS DRAWING
MR-SH1H-05J MR-SH1S-05J MR-SH1S-05T MR-SH1S-05TM MR-SH2C-08T MR-SH2C-08TB MR-SH2H-08J
MR-SH2S-08J MR-SH2S-08T MR-SH2S-08TM MR-SH2Z-08T MR-SH2Z-08TB MR-SH2Z-08TM MR-SH2Z-14T
MR-SH4Z-14TB MR-SH4Z-14TM

DIN-RAIL RELAY SOCKET FOR MR-ORJ2SL RELAYS			Micro-Ray	
MR-SH SERIES				
PART NO	MR-SH		SHEET 3 OF 4 REV A	
DWG NO	MR-SH			
UNITS: mm		SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22

MR-SH2Z-08TB (Guide rail installation)

Applicable to
MR-ORU2ZL

MR-SH4Z-14TB (Guide rail installation)

Applicable to
MR-ORU4ZL

SH2C-08TB (Guide rail installation)

Applicable to
MR-ORU2CL

MR-SH1S-05TM (Guide rail installation)

Applicable to
MR-ORU1SL

With module protection

MR-SH2S-08TM (Guide rail installation)

Applicable to
MR-ORU2SL

MR-SH2Z-08TM (Guide rail installation)

Applicable to
MR-ORU2ZL

With module protection

MR-SH4Z-14TM (Guide rail installation)

Applicable to
MR-ORU4ZL

PART NUMBERS ON THIS DRAWING

MR-SH1H-05J MR-SH1S-05J MR-SH1S-05T MR-SH1S-05TM MR-SH2C-08T MR-SH2C-08TB MR-SH2H-08J
MR-SH2S-08J MR-SH2S-08T MR-SH2S-08TM MR-SH2Z-08T MR-SH2Z-08TB MR-SH2Z-08TM MR-SH2Z-14T
MR-SH4Z-14TB MR-SH4Z-14TM

DIN-RAIL RELAY SOCKET FOR MR-ORJ2SL RELAYS
MR-SH SERIES

PART NO MR-SH

DWG NO MR-SH

UNITS: mm SCALE: NTS - DO NOT SCALE

SHEET
4 OF 4

REV
A

SIZE
A4

DATE
2026-09-22