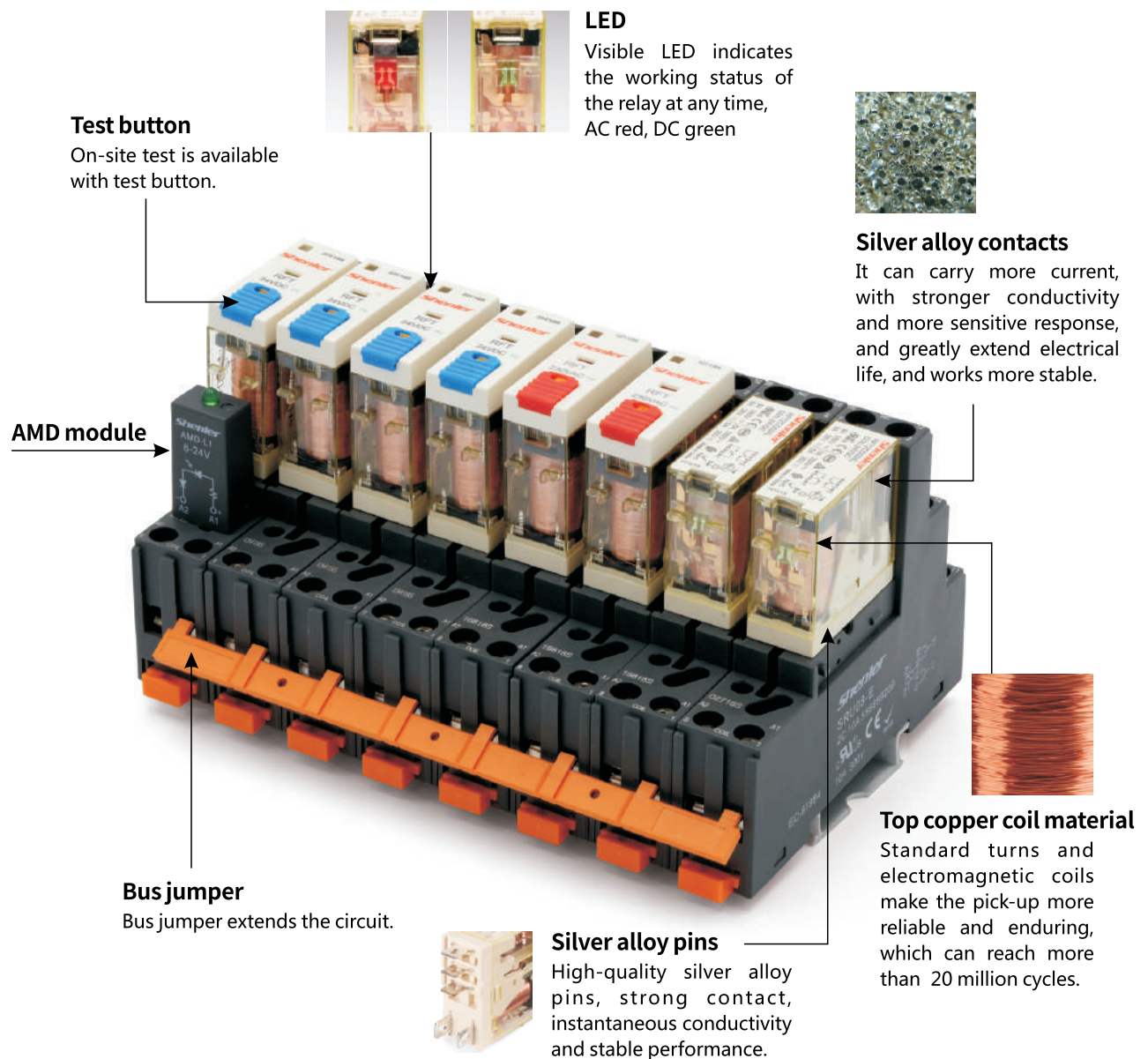


- Slim and compact size
- 1 pole 12A; 2 pole 8A
- With non-polarity LED integrated in relay
- With lockable test button and inspection window
- Identification of coils through test button color (AC red/DC blue)
- Conformity with RoHS Directive





SRT05-A



SRT08-A



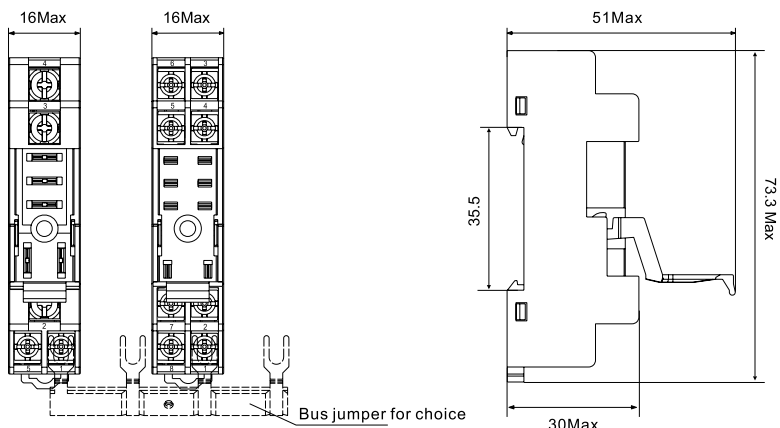
Nominal load	Current	A	16	10
	Voltage			
Dielectric strength	Between coil and contact	V/min	4000	
	Between contacts			
Max. tightening torque	Nm	1.0		
Wire size				
Ambient temperature	°C	-40~+85		
Unit weight	g	22	27	



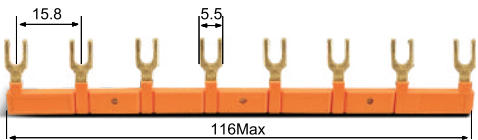
SR20
(included in socket)



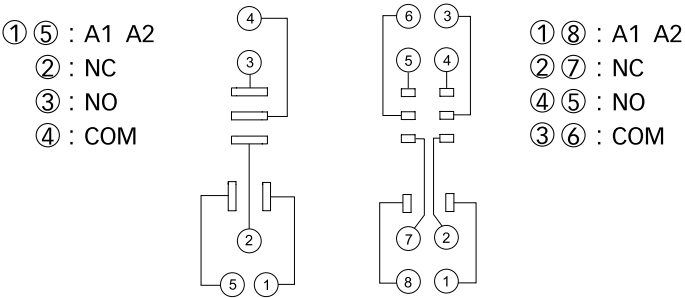
SR08C



SRT05-A SRT08-A



Bus jumper SR08C



SRT05-A

SRT08-A



SRT05-E



SRT08-E



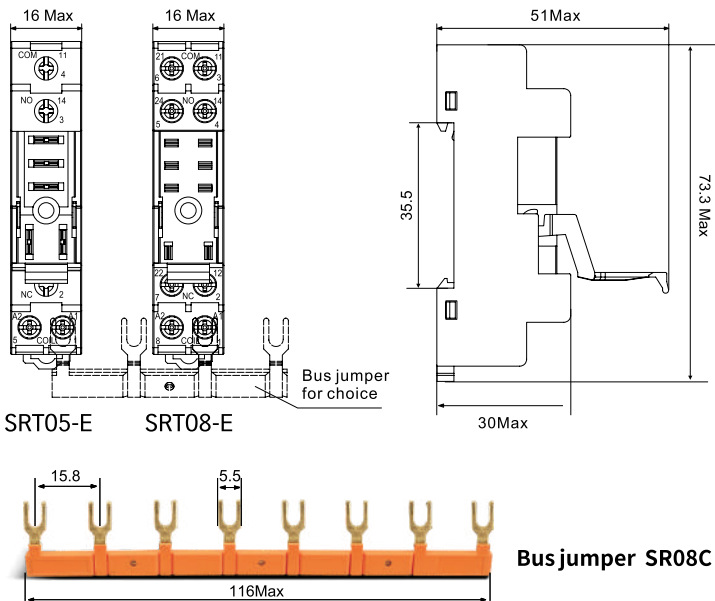
Nominal load	Current	A	16	10
	Voltage			
Dielectric strength	Between coil and contact	V/min	4000	
	Between contacts			
Max. tightening torque		Nm	1.0	
Wire size				
Ambient temperature		°C	-40~+85	
Unit weight		g	22	27



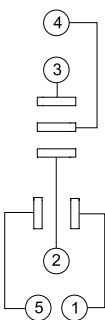
SR20
(included in socket)



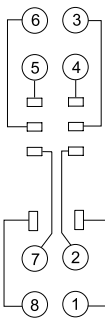
SR08C



① ⑤ : A1 A2
② : NC
③ : NO
④ : COM



SRT05-E



SRT08-E

① ⑧ : A1 A2
② ⑦ : NC
④ ⑤ : NO
③ ⑥ : COM

Characteristics



SRT05-ES

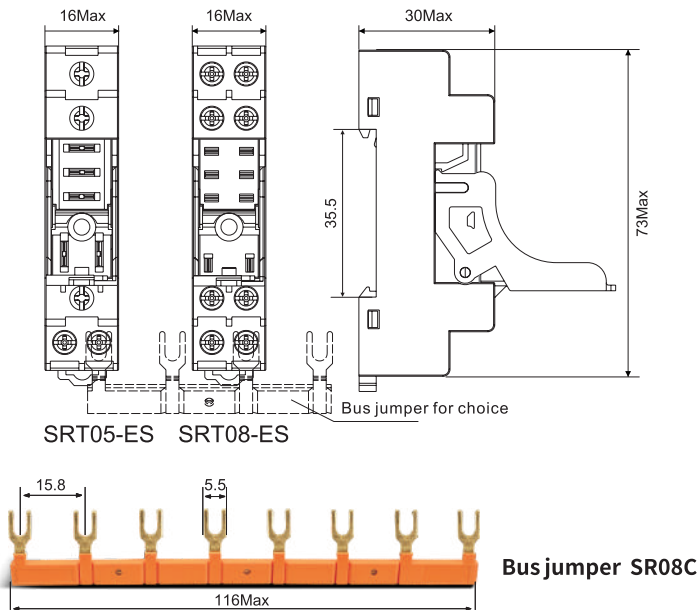


SRT08-ES

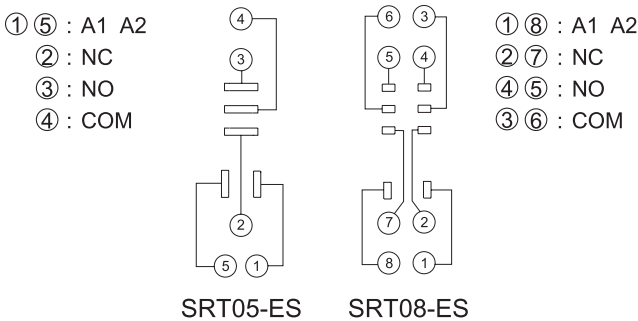


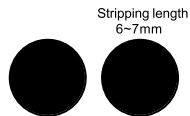
Type			SRT05-ES	SRT08-ES
Nominal load	Current	A	16	10
	Voltage	V	300	
Dielectric strength	Between coil and contact	V/min	4000	
	Between contacts	V/min	2500	
Max. tightening torque		Nm	1.0	
Wire size		AWG/mm ²	20-14/0.5-2.5	
Ambient temperature		°C	-40~+85	
Unit weight		g	22	27
Accessories				
Socket	Plastic clip	Bus jumper		
SRT05-ES	 SR20L (included in socket)	 SR08C		
SRT08-ES				

Dimensions (mm)



Connection Diagrams





SRU05-E



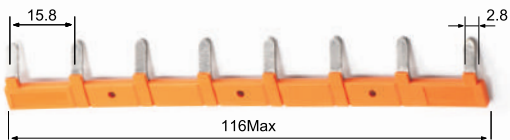
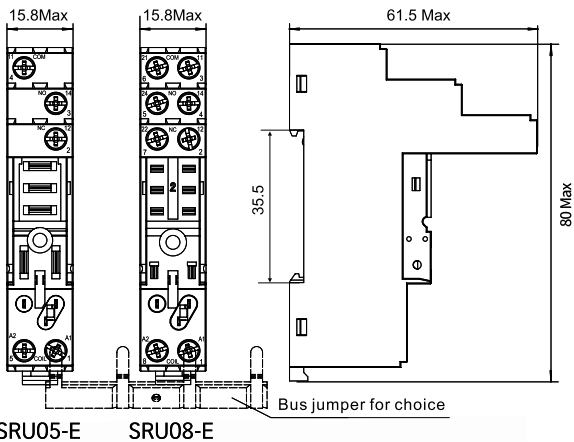
SRU08-E



Nominal load	Current	A	16	10
	Voltage			
Dielectric strength	Between coil and contact	V/min	4000	
	Between contacts			
Max. tightening torque		Nm	1.0	
Wire size				
Ambient temperature		°C	-40~+85	
Unit weight		g	35	43

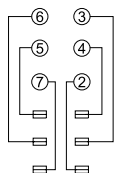
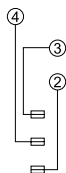
SRU05-E					
SRU08-E					

★ SR27M is for relay with no test button; SR32M is for relay with test button.

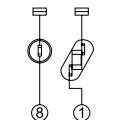
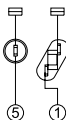


Bus jumper SR08B

① ⑤ : A1 A2
② : NC
③ : NO
④ : COM



① ⑧ : A1 A2
② ⑦ : NC
④ ⑤ : NO
③ ⑥ : COM



SRU05-E

SRU08-E



SRU05-ST



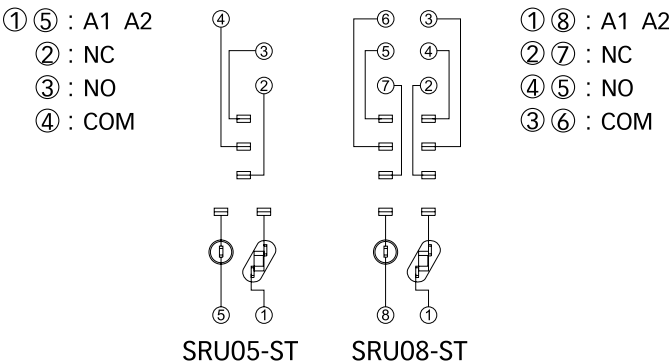
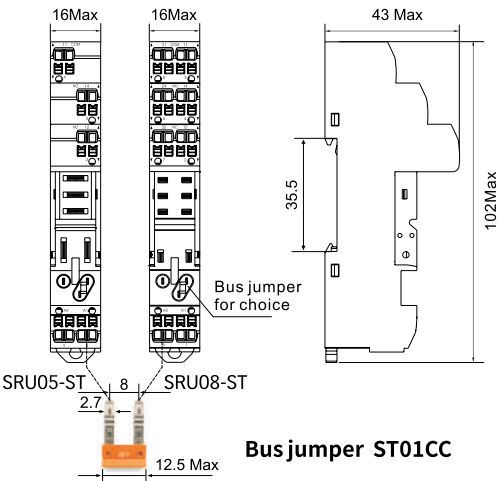
SRU08-ST



Nominal load	Current	A	16	10
	Voltage			
Dielectric strength	Between coil and contact	V/min	4000	
	Between contacts			
Max. tightening torque		Nm	-	
Wire size				
Ambient temperature		°C	-40~+85	
Unit weight		g	35	43

SRU05-ST					
SRU08-ST			SR2P	AMD	ST01CC

★ SR27M is for relay with no test button; SR32M is for relay with test button.



Characteristics

SRT05-P

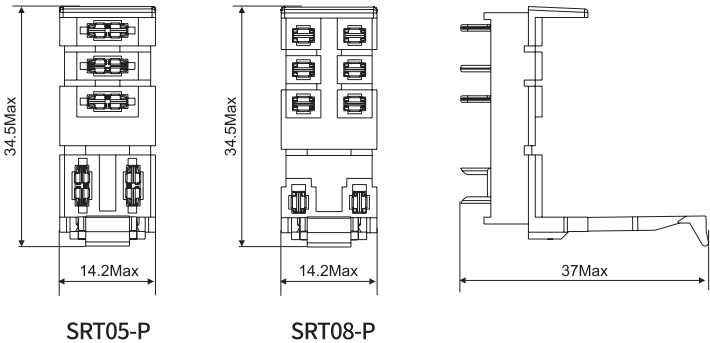


Type		SRT05-P	SRT08-P
Nominal load	Current	A	16
	Voltage	V	300
Dielectric strength	Between coil and contact	V/min	4000
	Between contacts	V/min	2500
Ambient temperature		°C	-40~+85
Unit weight		g	4

SRT08-P



Dimensions (mm)



Connection Diagrams

