

RFT Socket

>>> SRU -E

Presentation



10/16 AMPS 300 VOLTS



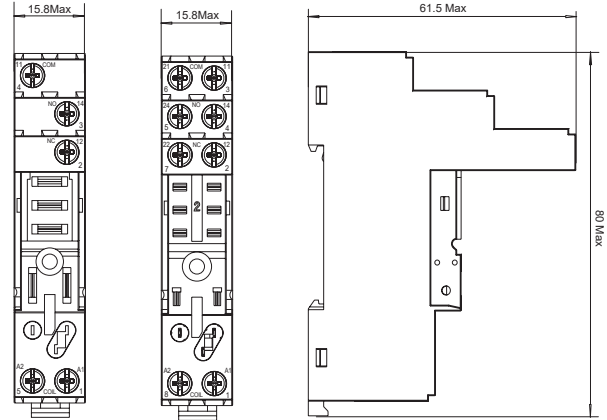
Characteristics

Type			SRU05-E	SRU08-E
Nominal load	Current	A	16	10
	Voltage	V	300	
Dielectric strength	Between coil and contact	V/S	4000	
	Between contacts	V/S	2500	
Max. tightening torque	Nm		1.0	
Wire size	AWG/mm ²		20-14/0.5-2.5	
Ambient temperature	°C		-45~+85	
Unit weight	g		35	43

Relay, accessories selection table

Socket	Plastic clip	Metal clip	ID tag	Module	DIN rail	Bus jumper
SRU05-E	SR20T	-	SR2P	AMD	PFP	SR08B
SRU08-E						

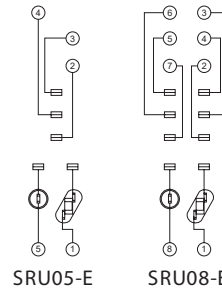
Dimensions (mm)



SRU05-E

SRU08-E

Connection Diagrams



SRU05-E

SRU08-E

>>> SRU -ST

Presentation



10/16 AMPS 300 VOLTS



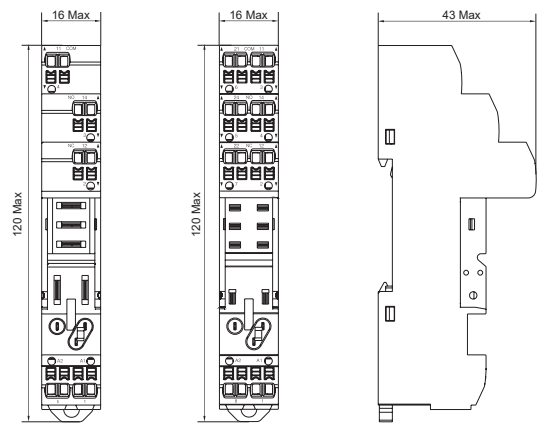
Characteristics

Type			SRU05-ST	SRU08-ST
Nominal load	Current	A	16	10
	Voltage	V	300	
Dielectric strength	Between coil and contact	V/S	4000	
	Between contacts	V/S	2500	
Max. tightening torque	Nm		-	
Wire size	AWG/mm ²		20-14/0.5-2.5	
Ambient temperature	°C		-45~+85	
Unit weight	g		35	43

Relay, accessories selection table

Socket	Plastic clip	Metal clip	ID tag	Module	DIN rail	Bus jumper
SRU05-ST	SR20T	-	SR2P	AMD	PFP	ST01CC
SRU08-ST						

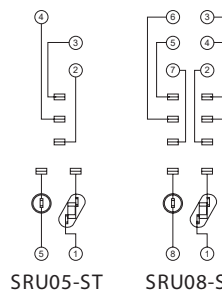
Dimensions (mm)



SRU05-ST

SRU08-ST

Connection Diagrams



SRU05-ST

SRU08-ST