

**Characteristics**







**PRU05-E**



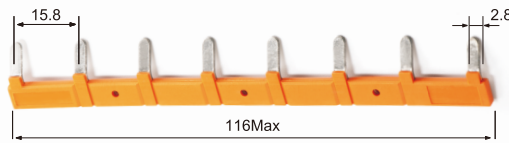
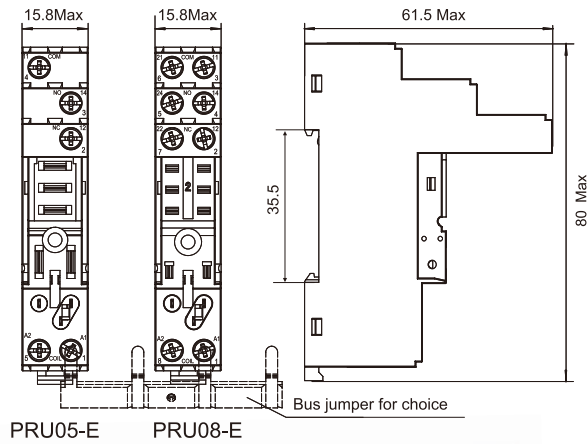
**PRU08-E**

Type			PRU05-E	PRU08-E
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 <sup>2</sup>	20-14/0.5-2.5	
Ambient temperature		°C	-40~+85	
Unit weight		g	35	43

**Relay, accessories Selection Table**

Socket	Plastic clip	ID tag	Module	Bus jumper
PRU05-E				
PRU08-E	PR20T	PR2P	AMD	PR08B

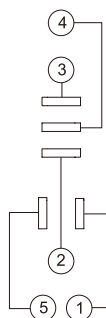
**Dimensions (mm)**



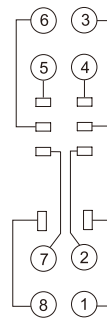
**Bus jumper SR08B**

**Connection Diagrams**

- ① ⑤ : A1 A2
- ② : NC
- ③ : NO
- ④ : COM



**PRU05-E**



**PRU08-E**

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