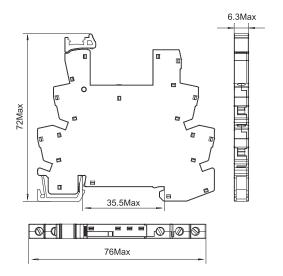


Characteristics						
	Model No.		Input		Relay	
	SNB05-E-AR		6~24VDC		6~24VDC	
	SNB05-E-A		6~24V		6~24VDC	
	SNB05-E-B		48V		24VDC	
Stripping length	SNB05-E-C		110V		24VDC	
6-10mm	SNB05-E-D		230V		48VDC	
	SNB05-E-DA		230V		60VDC	
	Characteristics					
	Nominal load	Current		А	8	
		Voltage		V	300	
	Dielectric strength	Between coil and contact		V/min	4000	
		Between contacts		V/min	2000	
	Max. tightening torque			Nm	0.5	
SNAME OUTS	Wire size			AWG/mm <sup>2</sup>	20-16/0.5-1.5	
3 3	Ambient temperature			°C	-40~+85	
	Unit weight			g	19.5	
SNB05-E	Accessories					
	Bus jumper			ID tag		
				THE REAL PROPERTY.		
	The state of the s					
	SN20A			SN64P		

## Dimensions (mm)



## **Connection Diagrams**

