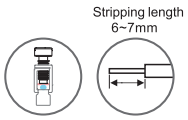
SUB08-E & SUB11-E

RUB Socket

Characteristics



SUB08-E



SUB11-E

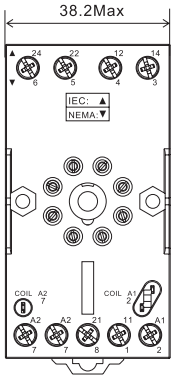


Type			SUB08-E	SUB11-E
Nominal load	Current	A	12	
	Voltage	V	300	
Dielectric strength	Between coil and contact	V/min	4000	
	Between contacts	V/min	2500	
Max. tightening torque		Nm	1.0	
Wire size		AWG/mm²	20-14/0.5-2.5	
Ambient temperature		℃	-40~+85	
Unit weight		g	50	55

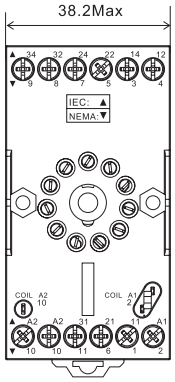
Accessories

Socket	Metal clip	ID tag	Module
SUB08-E			
SUB11-E			
	SU60M	SU3P	BMD

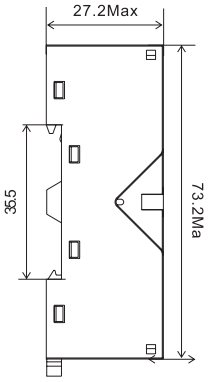
Dimensions (mm)



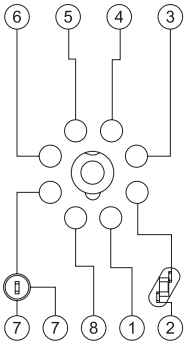
SUB08-E



SUB11-E



Connection Diagrams



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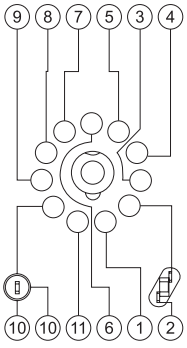


SUB11-E

SUB08-A & SUB11-A

RUB Socket

Characteristics



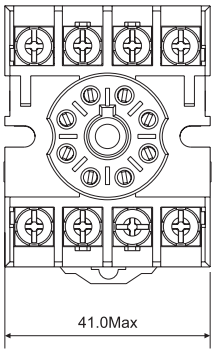
SUB08-A



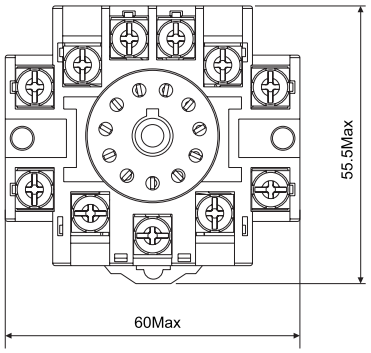


Type			SUB08-A	SUB11-A
Nominal load	Current	A	12	10
	Voltage	V	300	
Dielectric strength		V/min	2500	
Max. tightening torque		Nm	1.0	
Wire size		AWG/mm²	20-14/0.5-2.5	
Ambient temperature		℃	-40～+85	
Unit weight		g	37	50

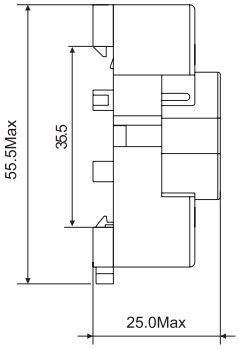
Dimensions (mm)



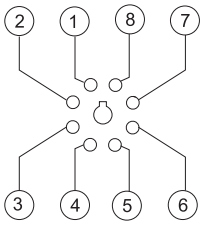
SUB08-A



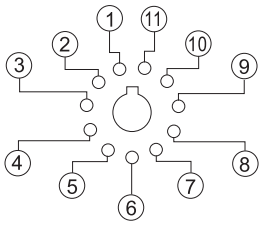
SUB11-A



Connection Diagrams



SUB08-A



SUB11-A