

Characteristics



PKB08-E



PKB14-E

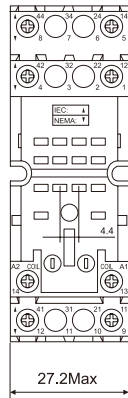


Type		PKB08-E	PKB14-E
Nominal Current	A	12	10
load Voltage	V	300	
Dielectric strength	Between coil and contact	V/min	4000
	Between contacts	V/min	2500
Max. tightening torque	Nm	1.0	
Wire size	AWG/mm ²	20-14/0.5-2.5	
Ambient temperature	°C	-40~+85	
Unit weight	g	50	56

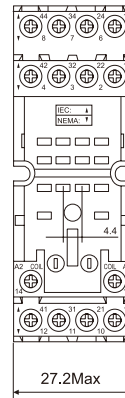
Relay,accessories Selection Table

Socket	Plastic clip	Metal clip	ID tag	Module
PKB08-E				
PKB14-E	PK36F	PK36M	PK4P	AMD

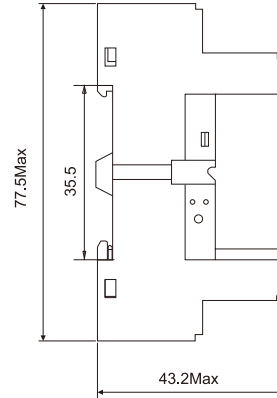
Dimensions (mm)



PKB08-E



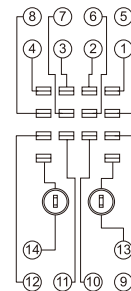
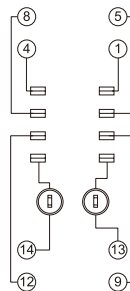
PKB14-E



Connection Diagrams

PKB08-E

- ⑬ ⑭ : A1 A2
- ① ④ : NC
- ⑤ ⑧ : NO
- ⑨ ⑫ : COM



PKB14-E

- ⑬ ⑭ : A1 A2
- ① ② ③ ④ : NC
- ⑤ ⑥ ⑦ ⑧ : NO
- ⑨ ⑩ ⑪ ⑫ : COM