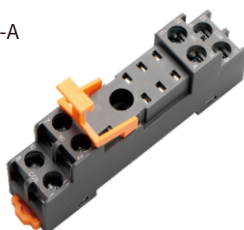




ABRT05-A



ABRT08-A



Electrical Parameters

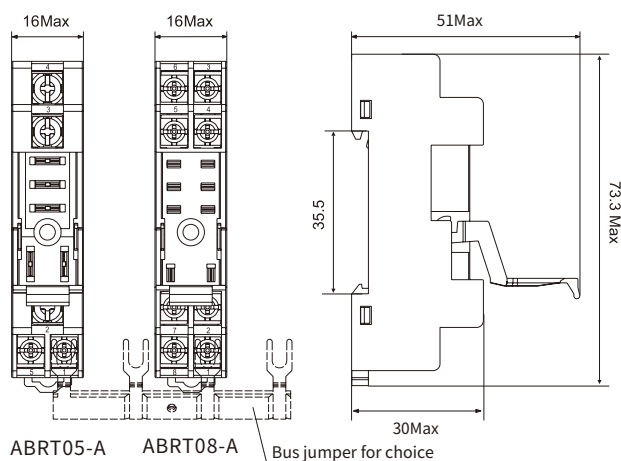
Characteristics

Type	ABRT05-A	ABRT08-A
Nominal load	Current	10 A 16 A
	Voltage	300 V
Dielectric strength	Between coil and contact	4000 V/min
	Between contacts	2500 V/min
Max. tightening torque		1.0Nm
Wire size		20-14/0.5-2.5 AWG/mm ²
Ambient temperature		-40~+85°C
Unit weight	22g	27g

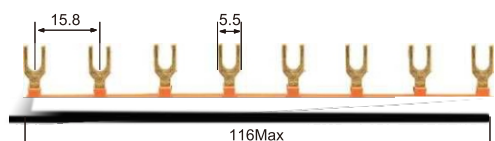
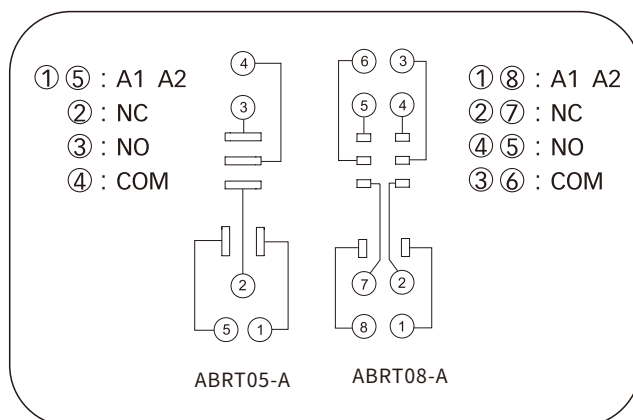
Accessories

Plastic clip	Bus jumper
ABR20 (included in socket)	ABR08C

DIMENSIONS (mm)



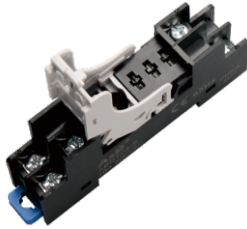
Connection Diagrams



Bus jumper ABR08C



ABRT05-ES



ABRT08-ES



Electrical Parameters

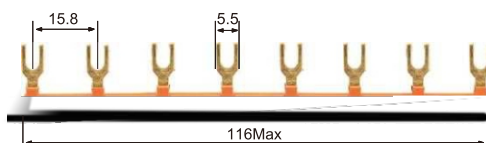
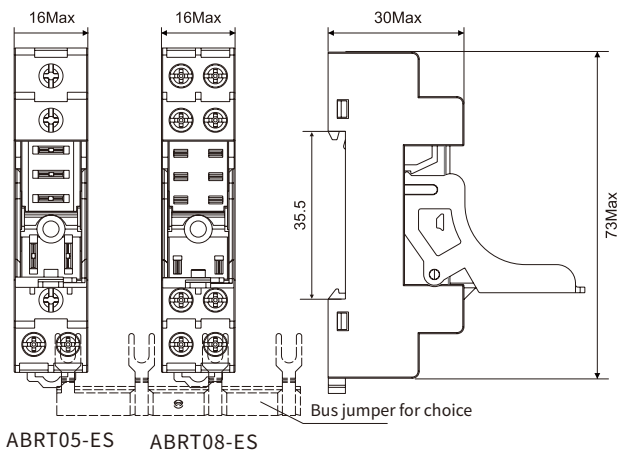
Characteristics

Type	ABRT05-ES	ABRT08-ES
Nominal load	10 A 16 A	
	300 V	
Dielectric strength	4000 V/min	
	2500 V/min	
Max. tightening torque	1.0Nm	
Wire size	20-14/0.5-2.5 AWG/mm ²	
Ambient temperature	-40~+85°C	
Unit weight	22g	27g

Accessories

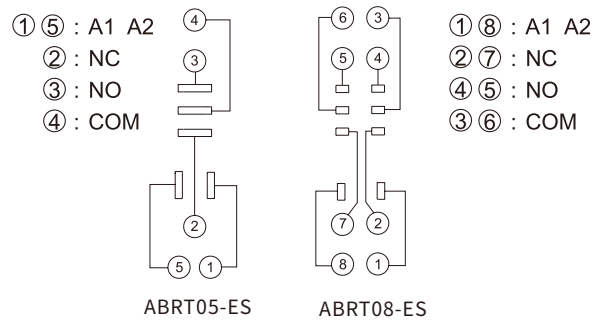
Socket	Plastic clip	Bus jumper
ABRT05-ES		
ABRT08-ES		
	ABR20L (included in socket)	ABR08C

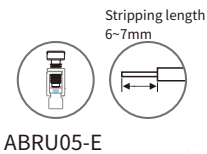
DIMENSIONS (mm)



Bus jumper ABR08C

Connection Diagrams





ABRU05-E



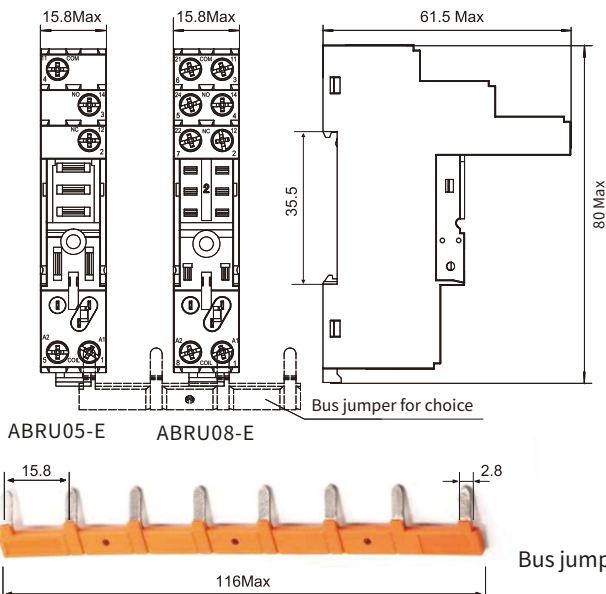
ABRU08-E



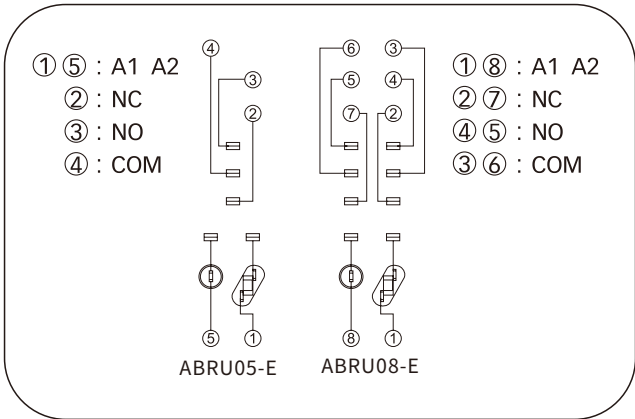
Electrical Parameters

Characteristics					
Type		ABRU05-E		ABRU08-E	
Nominal load	Current	10A 16A			
	Voltage	300 V			
Dielectric strength	Between coil and contact	4000 V/min			
	Between contacts	2500 V/min			
Max. tightening torque		1.0Nm			
Wire size		20-14/0.5-2.5 AWG/mm ²			
Ambient temperature		-40~+85℃			
Unit weight		35g		43g	
Accessories					
Socket	Plastic clip	Metal clip	ID tag	Module	Bus jumper
ABRU05-E	 ABR20T	 ABR27M	 AB2P	 ABMD	 ABR08B
ABRU08-E	 ABR20U	 ABR32M			

DIMENSIONS (mm)



Connection Diagrams





ABRU05-ST



ABRU08-ST



Electrical Parameters

Characteristics

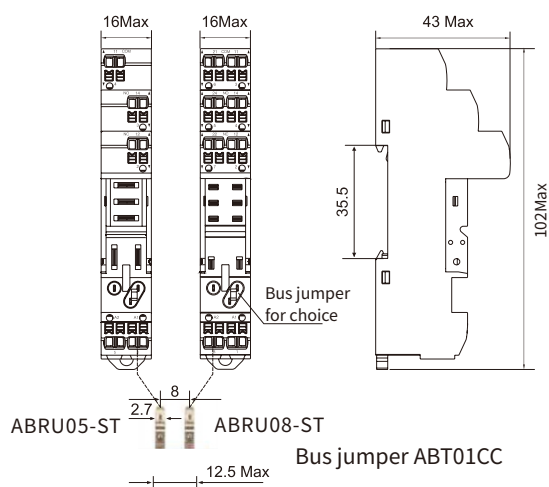
Type	ABRU05-ST	ABRU08-ST
Nominal load	Current Voltage	10 A 16 A 300 V
Dielectric strength	Between coil and contact Between contacts	4000 V/min 2500 V/min
Wire size	20-14/0.5-2.5 AWG/mm ²	
Ambient temperature	-40~+85°C	
Unit weight	35g	43g

Accessories

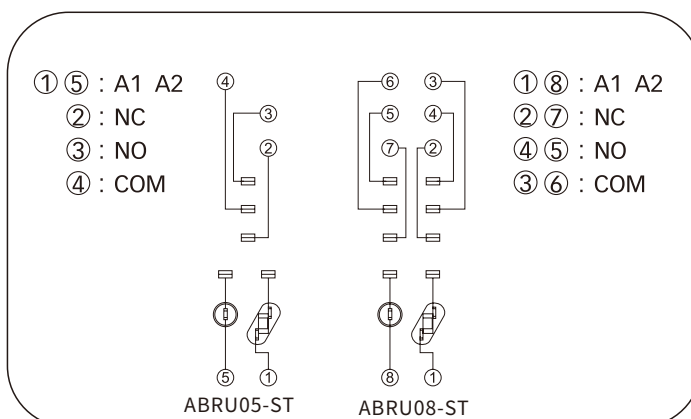
Socket	Plastic clip	Metal clip	ID tag	Module	Bus jumper
ABRU05-ST	 ABR20T	 ABR27M			
ABRU08-ST	 ABR20U	 ABR32M	ABR2P	ABMD	ABT01CC

ABR27M is for relay with no test button; SR32M is for relay with test button.

DIMENSIONS (mm)



Connection Diagrams





ABYF08A-E



ABYF14A-E



Electrical Parameters

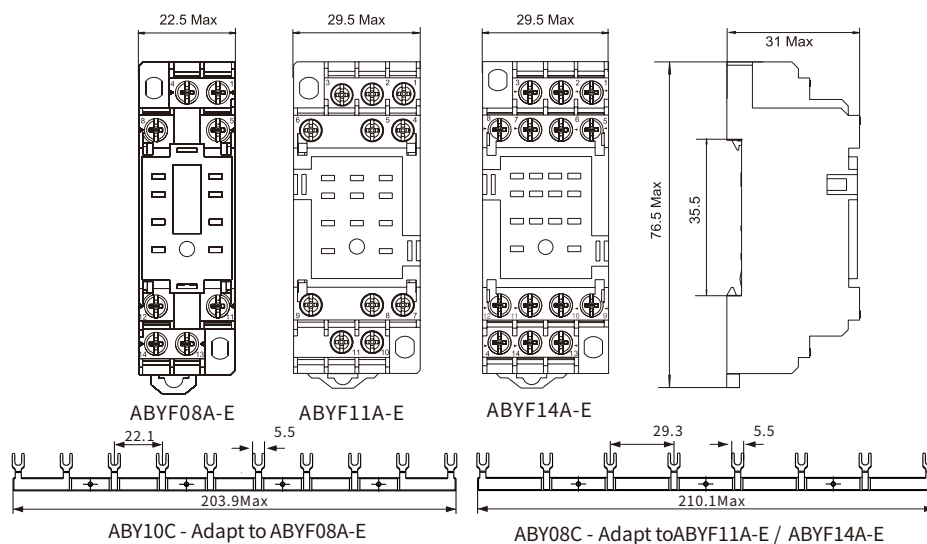
Characteristics

Type	ABYF08A-E	ABYF11A-E	ABYF14A-E
Nominal Current	10A 7A 7A		
Voltage	300 V		
Dielectric strength	3000V/min		
	2000V/min		
Max. tightening torque	1.0Nm		
Wire size	20-14/0.5-2.5 AWG/mm ²		
Ambient temperature	-40~+85°C		
Unit weight	37g	56g	57g

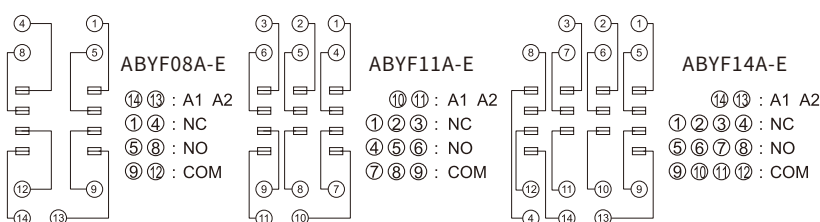
Accessories

Socket	Bus jumper	Metal clip
ABYF08A-E	 ABY08C ABY10C	 ABY36S
ABYF11A-E		
ABYF14A-E		

Contact Specification



Connection Diagrams



Electrical Parameters

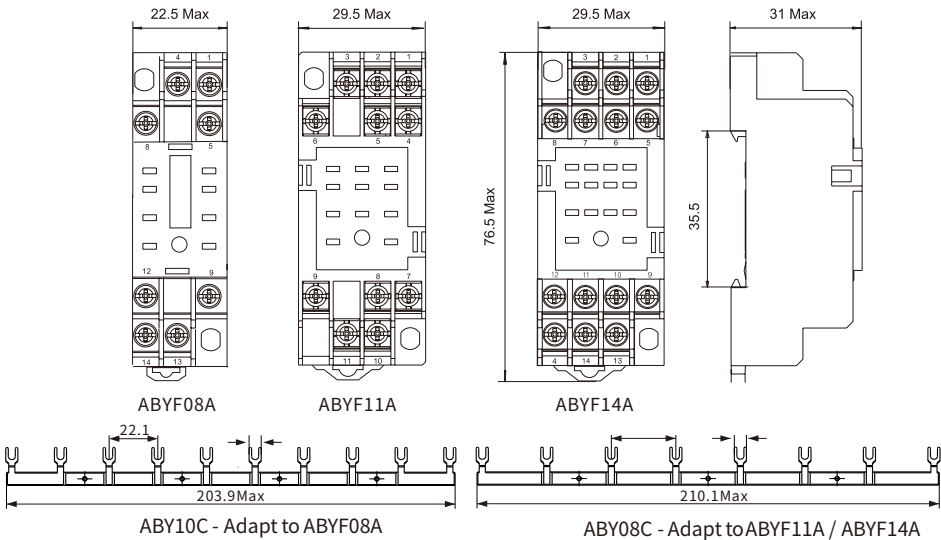


ABYF14A

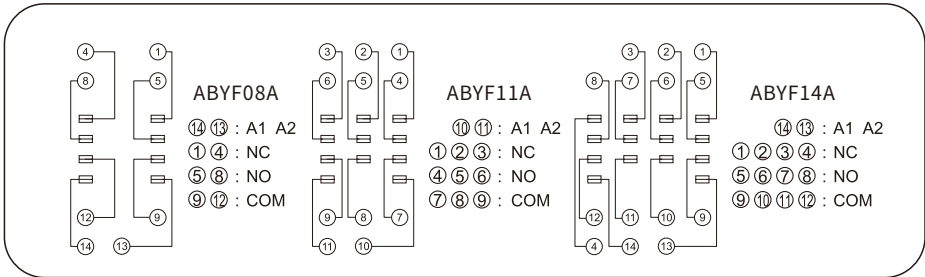


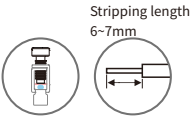
Characteristics			
Type	ABYF08A	ABYF11A	ABYF14A
Nominal load	Current	10A 7A 7A	
	Voltage	300 V	
Dielectric strength	Between coil and contact	3000V/min	
	Between contacts	2000V/min	
Max. tightening torque		1.0Nm	
Wire size		20-14/0.5-2.5 AWG/mm ²	
Ambient temperature		-40~+85℃	
Unit weight		34g	47g 56g
Accessories			
Socket	Bus jumper		Metal clip
ABYF08A			
ABYF11A			
ABYF14A			
	ABY08C	ABY10C	ABY36S

Contact Specification

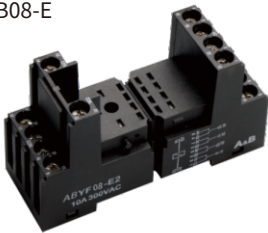


Connection Diagrams





ABKB08-E



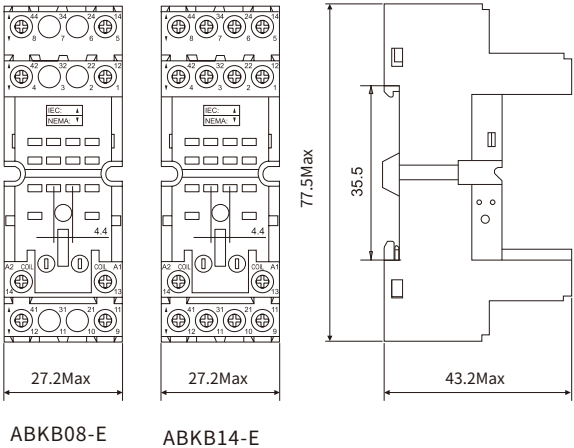
ABKB14-E



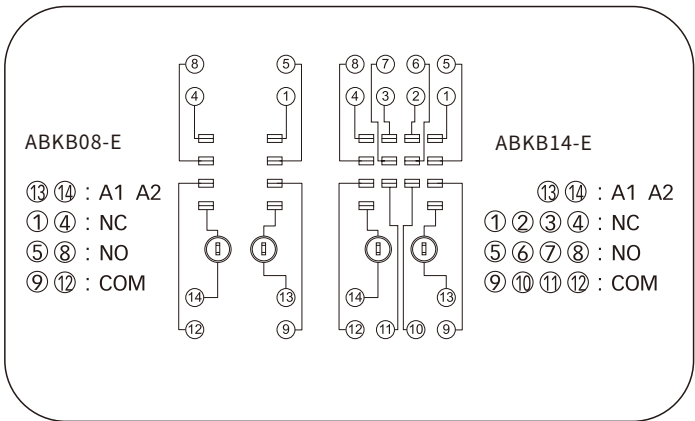
Electrical Parameters

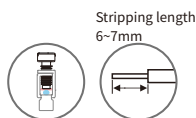
Characteristics				
Type		ABKB08-E		ABKB14-E
Nominal load	Current	10A 12A		
	Voltage	300 V		
Dielectric strength	Between coil and contact	4000 V/min		
	Between contacts	2500 V/min		
Max. tightening torque		1.0Nm		
Wire size		20-14/0.5-2.5 AWG/mm ²		
Ambient temperature		-40~+85℃		
Unit weight		50g		56g
Accessories				
Socket	Plastic clip	Metal clip	ID tag	Module
ABKB08-E				
ABKB14-E	ABK36F	ABK36M	ABK36M	ABMD

DIMENSIONS (mm)



Connection Diagrams





ABKC08-E



ABKC14-E



Electrical Parameters

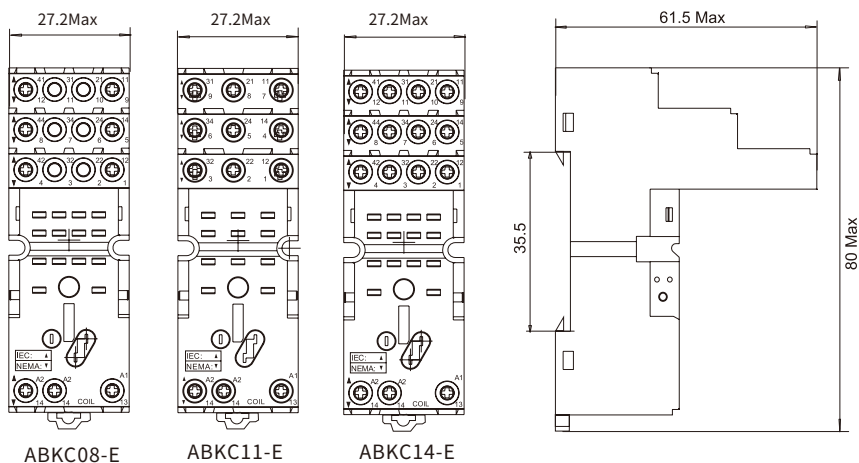
Characteristics

Type	ABKC08-E	ABKC11-E	ABKC14-E
Nominal load	10A 12A		
	300 V		
Dielectric strength	4000 V/min		
	2500 V/min		
Max. tightening torque	1.0Nm		
Wire size	20-14/0.5-2.5 AWG/mm ²		
Ambient temperature	-40~+85°C		
Unit weight	50g	56g	62g

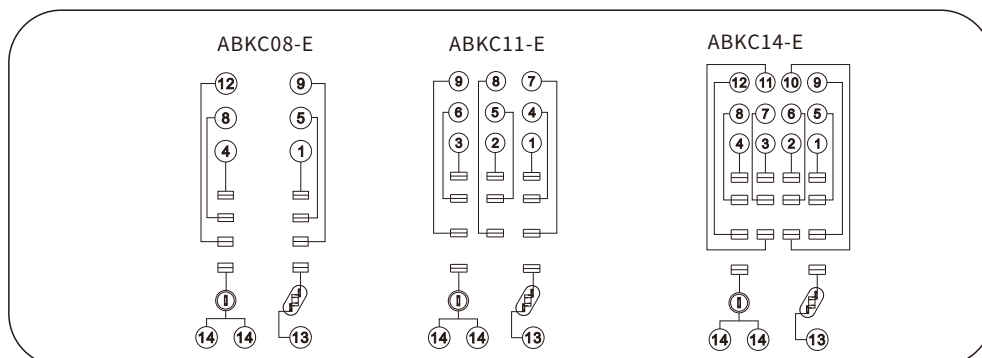
Accessories

Socket	Plastic clip	Metal clip	ID tag	Module
ABKC08-E				
ABKC11-E				
ABKC14-E	ABK36F	ABK36M	ABK4P	ABMD

DIMENSIONS (mm)



Connection Diagrams





ABKC08-ST



ABKC14-ST



Electrical Parameters

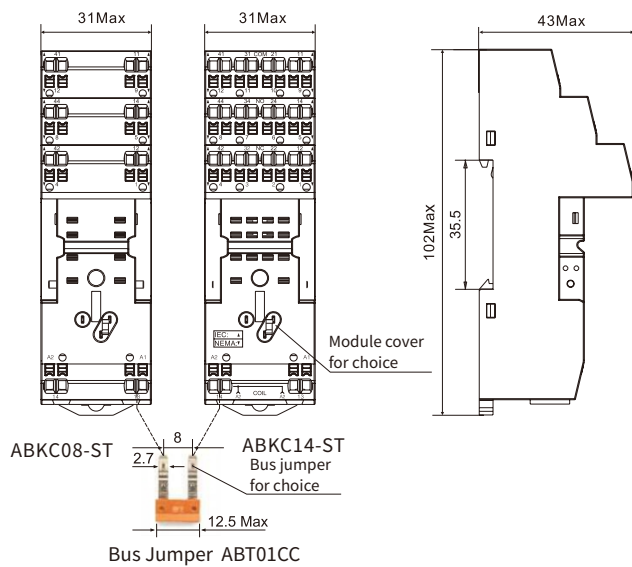
Characteristics

Type	ABKC08-ST	ABKC14-ST
Nominal load	8A 12A	
	300 V	
Dielectric strength	Between coil and contact	4000 V/min
	Between contacts	2500 V/min
Wire size	20-16/0.5-1.5AWG/mm ²	
Ambient temperature	-40~+85℃	
Unit weight	80g	

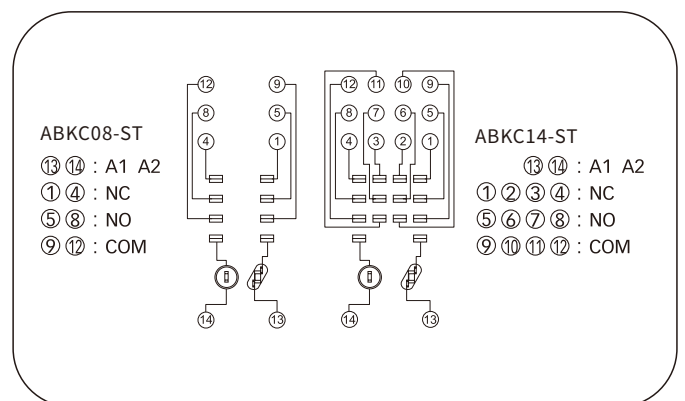
Accessories

Socket	Plastic clip	Metal clip	ID tag	Module	Bus Jumper
ABKC08-ST					
ABKC14-ST	ABK36F	ABK36M	ABK4P	ABAMD	ABST01CC

DIMENSIONS (mm)



Connection Diagrams

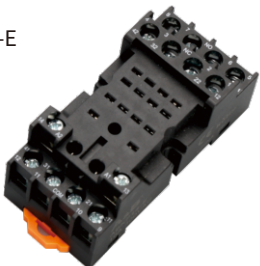




ABKF08-E



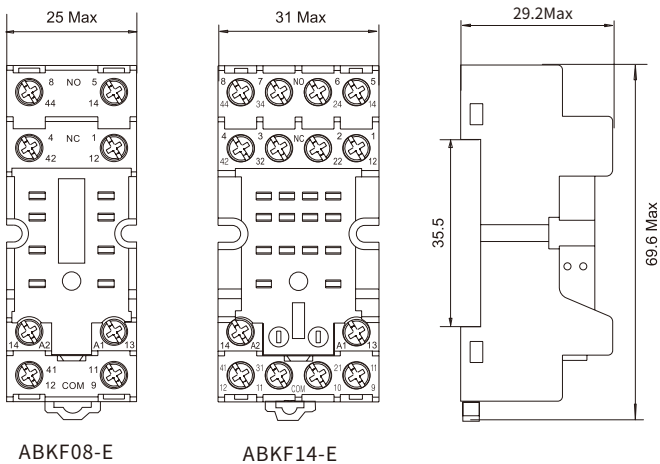
ABKF14-E



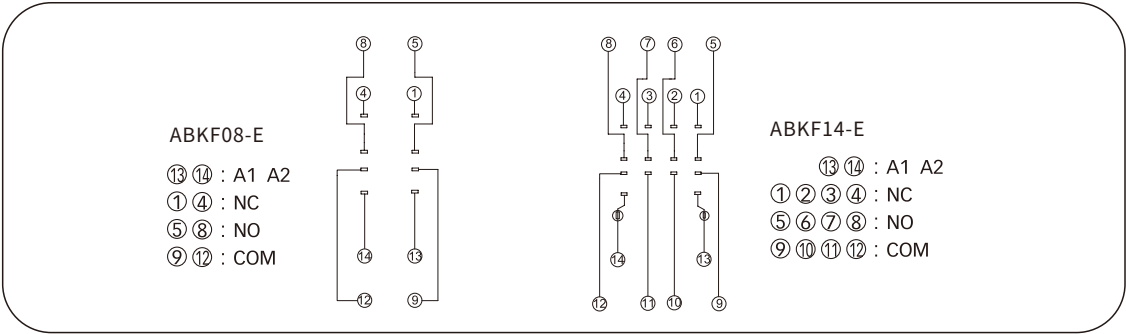
Electrical Parameters

Characteristics			
Type	ABKF08-E		ABKF14-E
Nominal load	Current	10A 12A	
	Voltage	300 V	
Dielectric strength	Between coil and contact	4000 V/min	
	Between contacts	2500 V/min	
Max. tightening torque		1.0Nm	
Wire size		20-14/0.5-2.5AWG/mm ²	
Ambient temperature		-40~+85℃	
Unit weight		35g	45g
Accessories			
Socket	Metal clip	ID tag	Module
ABKF08-E	 ABK36M	 ABK2P	 ABMD
ABKF14-E			

DIMENSIONS (mm)



Connection Diagrams





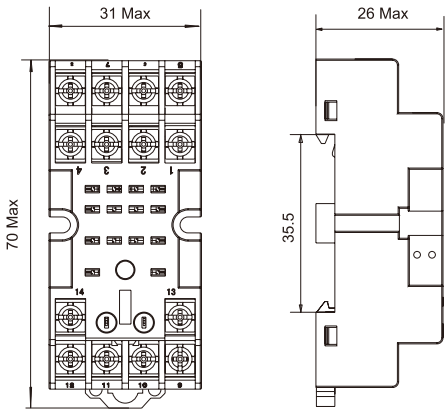
ABKF14-A



Electrical Parameters

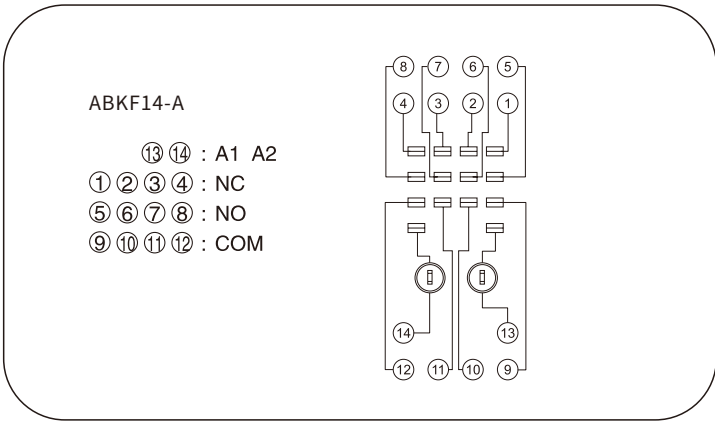
Characteristics			
Type		ABKF14-A	
Nominal load	Current	10A	
	Voltage	300 V	
Dielectric strength	Between coil and contact	4000 V/min	
	Between contacts	2500 V/min	
Max. tightening torque		1.0Nm	
Wire size		20-14/0.5-2.5AWG/mm ²	
Ambient temperature		-40~+85℃	
Unit weight		42.9g	
Accessories			
Socket	Metal clip	ID tag	Module
ABKF14-A			
	ABK36M	ABK2P	ABMD

DIMENSIONS (mm)



ABKF14-A

Connection Diagrams





ABTB08-E



ABTB14-E



Electrical Parameters

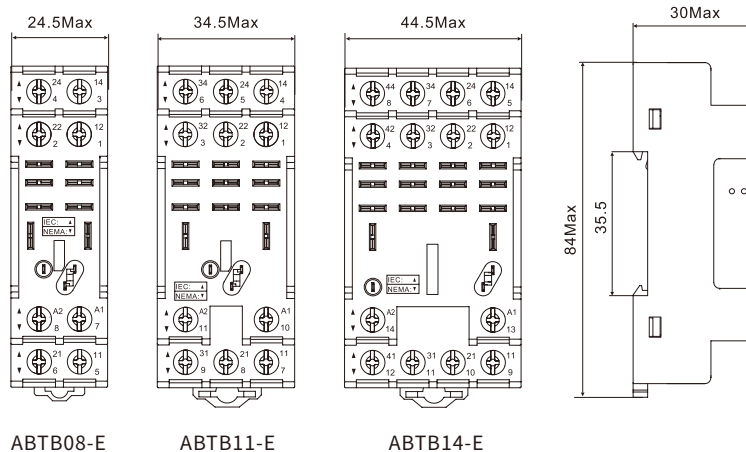
Characteristics

Type	ABTB08-E	ABTB11-E	ABTB14-E
Nominal load	Current		
	16A		
Dielectric strength	Voltage		
	300 V		
Dielectric strength	Between coil and contact		
	4000 V/min		
Dielectric strength	Between contacts		
	2500 V/min		
Max. tightening torque	1.0Nm		
Wire size	20-14/0.5-2.5 AWG/mm ²		
Ambient temperature	-40~+85°C		
Unit weight	46g 62g 78g		

Accessories

Socket	Metal clip	Module
ABTB08-E	ABK36M	ABMD
ABTB11-E	ABT36M3C	ABMD
ABTB14-E	ABT36M4C	ABBMD

Contact Specification



Connection Diagrams

