

VS116K white



Specifications

ETI Code	002471211
Description	VS116K white
Class name	Power relay
Function	Monitoring and Control relays
Rated current (A)	16
AC rated control supply voltage Uc (V)	24
Number of CO contacts	1
DC rated control supply voltage Uc (V)	24
Voltage type	AC/DC
Supply voltage (V)	230
Number of contacts	1
Type of control	Alarm and control
Maximum load capacity at AC1 (VA)	4000

Online product page [🔗](#)

Other documentation



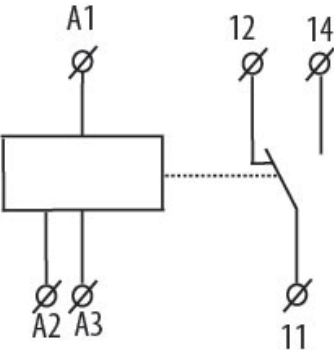
- Technical data catalogue
- 3D Model
- Instruction manual
- CE declaration
- Eplan file

ETIM international clasification

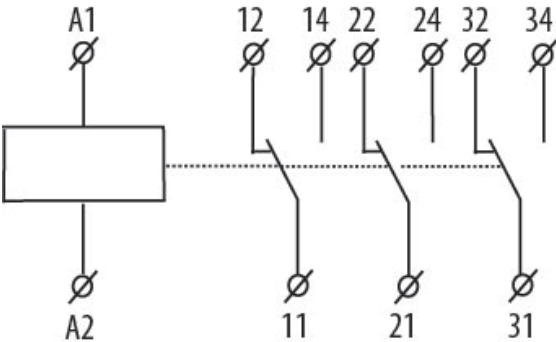
Classification	EC001437
Class name	Switching relay
Rated current	16
Voltage type	AC/DC
Type of electric connection	Clip connection
Nominal current	16A
Rated control supply voltage AC 50 Hz	230...230V
Rated control supply voltage DC	24V
Voltage type for actuating	AC/DC
Number of contacts as change-over contact	1
Type of switch contact	Single contact
Degree of protection (IP)	IP20
Width	18mm
Height	90mm
Depth	65mm

Symbol/Connection

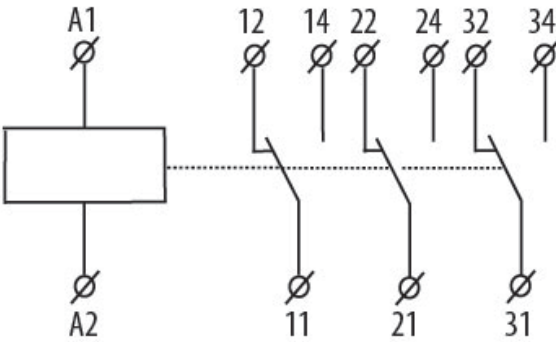
VS116K



VS316/24

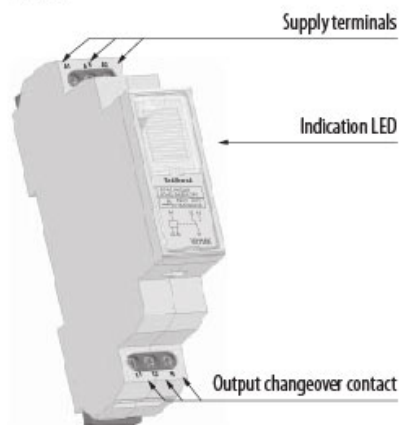


VS316/230



Description

VS116K



terminal A3 only for VS116K

VS316/24, VS316/230

