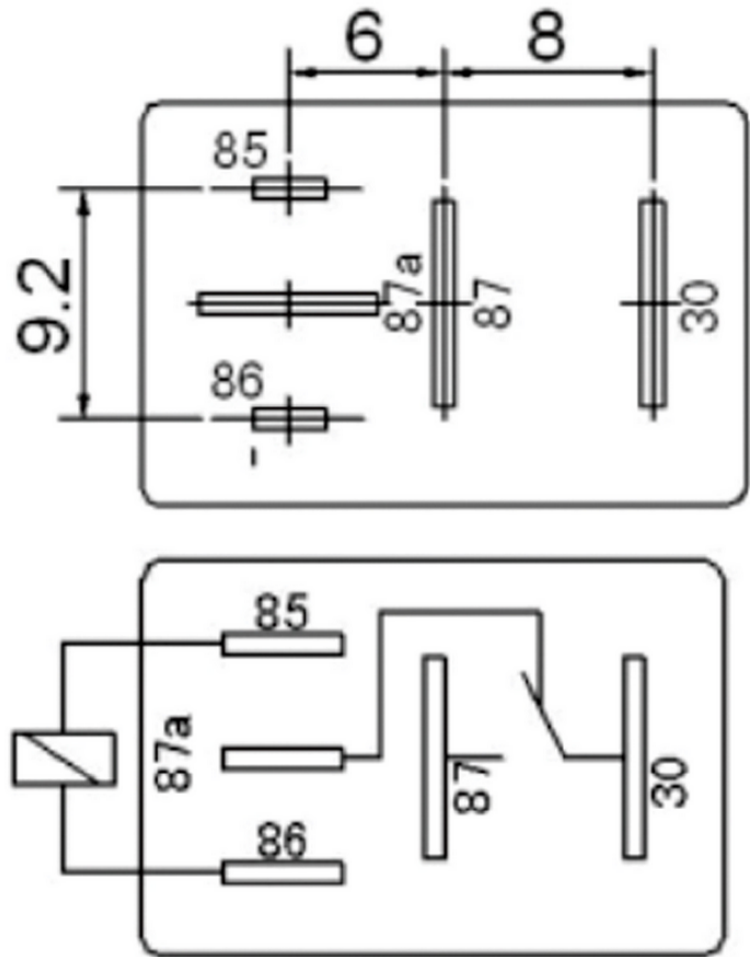




YL-398-1 Electromechanical Relays at Low Prices and w/Prompt Delivery

Contact Form:	1A/1C
Contact Material:	AgSnO2/AgNa
Rated Switching Current:	25A 14VDC(1A) 20A 14VDC(1C)
Max.Switching Voltage:	75VDC
Max switching current:	35A
Rated switching power:	500W(1A) 280W(1C)
Min.Switching Current & Voltage:	5VDC 10mA
Contact Resistance (Initial) mΩ at 6VDC 1A:	50
Coil Voltage:	6-24VDC
Coil Power Consumption:	1.8W
Dielectric Strength Between Contacts Between Coil and Contacts	1,000VAC 1,550VAC
Insulation Resistance MΩ(at 500VDC):	100
Life Expectancy(ops.) Electrical Mechanical	100,000 10,000,000
Operation . Temp . Range:	-40-+85°C
Operating Time:	10ms
Release Time:	10ms
Structure Washable:	
Terminal Shape:	Plug-in
Dimension(mm)L X W X H:	23X15.5X25.4
Weight(g):	18

Rating:30A/14V
Voltage:6,12,24V
Pin:4pin
Interface:Plug-in
Color:Black ZL201030300623.3
TYCO SIEMENS VFM



RoHS compliant EC Directive
2002/95/EC,2005/618/EC,

COIL DATA CHART

Rated Voltage (V)	Rated current 10 % at 23°C (mA)	Coil resistance ±10%at23°C (Ω)	Continuous Voltage(Max) at 85°C (1)	Pick up voltage(Max) at 23°C	Drop out voltage(Min) at23°C	Power consumption at rated voltage
6	300	20	120 % of rated Voltage	3.9	0.6	approx. 1.8W
12	150	80		6.8	1.2	
24	75	320		15.6	2.4	