

Picture

TECHNICAL PROPERTIES

								
VM001	VM002	VM003	VM004	VM005	VM006	VM007	VM008	VM009
								
VM010	VDM001	VDM002	VDM003	VDM004	VDM005			

Dimensions and technical parameters

 <p>29mm 30mm 47mm 20mm</p>	Products name	Volmeter indicator
	Measure range	Code VM: AC20-500V Code VDM: DC6-60V Minimum display unit:1V
	Color	red,yellow,blue,green,white

								
AM001	AM002	AM003	AM004	AM005	AM006	AM007	AM008	AM009
								
AM010	ALL METER WITH CT AS PICTURE							

Dimensions and technical parameters

 <p>29mm 30mm 47mm 20mm</p>	Products name	Amper indicator
	Measure range	0-100A Minimum display unit:0.1A
	Color	red,yellow,blue,green,white

								
FM001	FM002	FM003	FM004	FM005	FM006	FM007	FM008	FM009
								
FM010								

Dimensions and technical parameters

 <p>29mm 30mm 47mm 20mm</p>	Products name	Frequency indicator
	Measure range	20-75HZ
	Color	red,yellow,blue,green,white

Picture

TECHNICAL PROPERTIES

								
AVM001	AVM002	AVM003	AVM004	AVM005	AVM006	AVM007	AVM008	AVM009
								
AVM010								

Dimensions and technical parameters



Products name

Volmeter +Ampermeter Indicator

Measure range

AC 60-500V 0-100.0A

Color

red,yellow,blue,green,white

								
VAM001	VAM002	VAM003	VAM004	VAM005				

Dimensions and technical parameters



Products name







Amper+Ampermeter+Frequency

Measure range

**AC 60-500V
0-100.0A
20-75Hz**

Color

red,yellow,blue,green,white

					
TM001	TM002	TM003	TM004	TM005	The meter have include sensor with cable

Dimensions and technical parameters



Products name

Temperature indicator

Power supply

AC 50-380V

Measure range



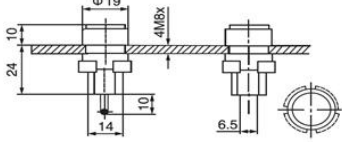






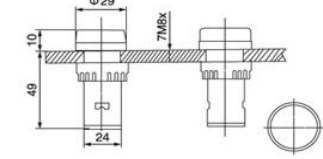






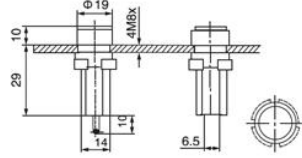






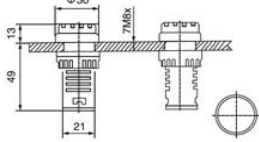






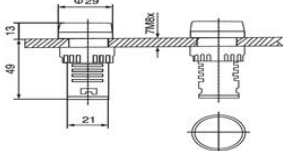



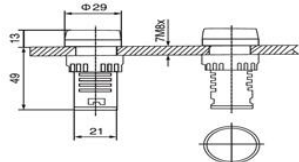



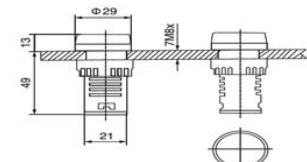




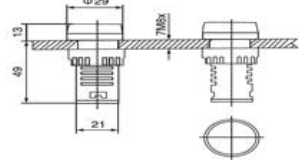
20-119°C

Color

red,yellow,blue,green,white

Picture

TECHNICAL PROPERTIES

		SL100		<p>NOTICE</p> <p>Please add the power code after the factory code when make the order</p> <p>A:AC220V B:AC/DC12V C:AC/DC24V</p>
		SL110		
		SL120		
		SL130		
		SL140		
AD16-16C				
Example: AD16-16C red color with 220v the code will be SL100A				
		SL200		<p>NOTICE</p> <p>Please add the power code after the factory code when make the order</p> <p>A:AC220V B:AC/DC12V C:AC/DC24V</p>
		SL210		
		SL220		
		SL230		
		SL240		
AD16-22DS				
Example: AD16-22DS red color with 220v the code will be SL200A				
		BZ100		<p>NOTICE</p> <p>Please add the power code after the factory code when make the order</p> <p>A:AC220V B:AC/DC12V C:AC/DC24V</p>
		BZ110		
		BZ120		
		BZ130		
		BZ140		
AD16-16SM				
Example: AD16-16SM red color with 220v the code will be BZ100A				
		BZ200		<p>NOTICE</p> <p>Please add the power code after the factory code when make the order</p> <p>A:AC220V B:AC/DC12V C:AC/DC24V</p>
		BZ210		
		BZ220		
		BZ230		
		BZ240		
AD16-22SM				
Example: AD16-22SM red color with 220v the code will be BZ200A				
		SL250		<p>NOTICE</p> <p>Please add the power code after the factory code when make the order</p> <p>A:AC220V B:AC/DC12V C:AC/DC24V</p>
		SL251		
	AD16-22W/N			
Example: AD16-22W/N red color with 220v the code will be SL250A				
		SL260		<p>NOTICE</p> <p>Please add the power code after the factory code when make the order</p> <p>A:AC220V B:AC/DC12V C:AC/DC24V</p>
		SL261		
	AD16-22W/D			
Example: AD16-22W/D red color with 220v the code will be SL260A				
		SL270		<p>NOTICE</p> <p>Please add the power code after the factory code when make the order</p> <p>A:AC220V B:AC/DC12V C:AC/DC24V</p>
		SL271		
	AD16-22W/G			
Example: AD16-22W/G red color with 220v the code will be SL270A				
	 	Double color		<p>NOTICE</p> <p>Please add the power code after the factory code when make the order</p> <p>A:AC220V B:AC/DC12V C:AC/DC24V</p>
	AD16-22SS			