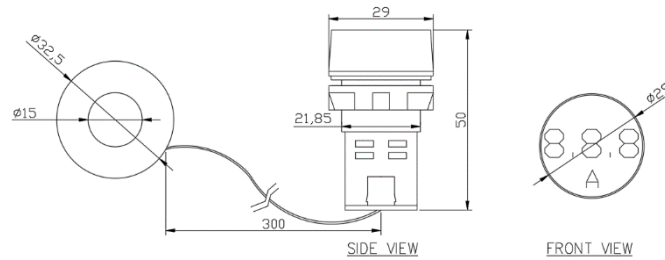


PL22 Metered Indicator Lights

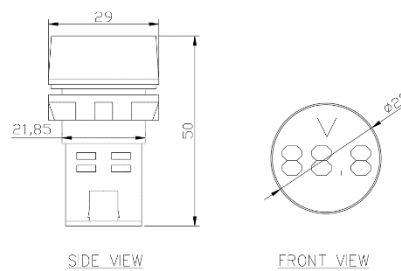
- Eureka PL22 metered Indicator lights are a truly compact meter that saves space.
- Designed to easily fit to the front panel of switchboard / motor control panels
- Available as AC or DC Voltmeters, Ammeters, Frequency meters or a combination of Ammeters / Voltmeters
- Can be easily fitted next to other 22mm mounted devices such as Pilot Lights, Push Buttons or Selector Switches.
- Available in either Red, Green, White, and Blue.
- Comes complete with LED cluster indicator and a solid lock ring
- EMC Compliant to AS/NZ 61439

PL22-AMM-□; Ammeter



Properties	
Manufacturer	Eureka
Product Range	PL22 Metered Indicator Lights
Product Type	Ammeter
Current Range	0 - 100 A
Measurement	CT driven
Features	Temperature and Heat Resistance

PL22-DCVM-□; DC Voltmeter



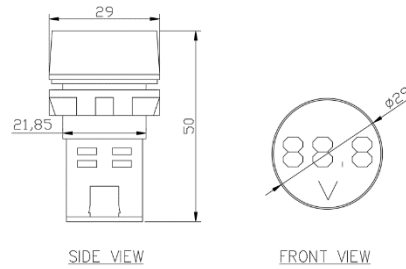
Properties	
Manufacturer	Eureka
Product Range	PL22 Metered Indicator Lights
Product Type	DC Voltmeter
Voltage Range	5 - 110 V
Features	Temperature and Heat Resistance

Catalogue number: **PL22-□□□□□□□□-□**



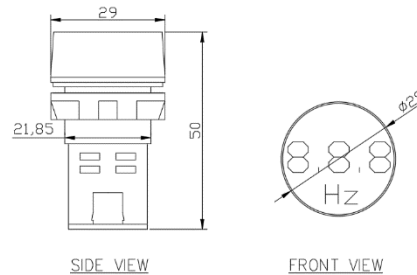
PL22 Metered Indicator Lights

PL22-ACVM-□; AC Voltmeter



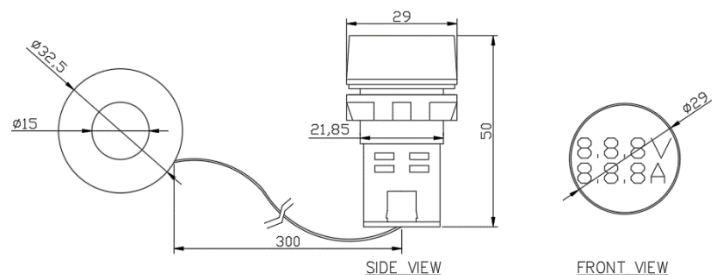
Properties	
Manufacturer	Eureka
Product Range	PL22 Metered Indicator Lights
Product Type	AC Voltmeter
Voltage Range	60 - 500 V
Features	Temperature and Heat Resistance

PL22-HZ; Frequency Meter



Properties	
Manufacturer	Eureka
Product Range	PL22 Metered Indicator Lights
Product Type	Frequency Meter
Frequency Range	0 - 99 Hz
Features	Temperature and Heat Resistance

PL22- ACAMMVM-□; AC Voltmeter and Ammeter Combination



Properties	
Manufacturer	Eureka
Product Range	PL22 Metered Indicator Lights
Product Type	Ammeter and Voltmeter
Voltage Range	60 - 500 V
Current Range	0 - 100 A
Features	Temperature and Heat Resistance