

Features

- LED Bright Luminance
- Voltages Available 230VAC, 24VDC & 85-240V AC/DC
- All Colors Red, Green, Yellow, Blue, White And Amber Available
- IP20 Protection Structure (IEC Specification)

- CE Marked on all models
- 2 Year Warranty



TECHNICAL SPECIFICATION

Rated Voltage	Ø22.5mm	230V AC, 24V DC & 12-240V AC/DC
	Ø16mm	230V AC, 24V DC
Operating Voltage	-20% to +10% of rated voltage	
Rated Working Current	≤ 20mA max	
Voltage Fluctuation Range	+20% (above 110V)	
Operating Frequency	50/60 Hz	
Insulation Resistance	Ui ≤ 60V5MΩ	
Withstand Voltage	2.5KV (AC effective value) 1min.	
Continues Working Life	≥ 3,0000Hrs	
Brightness	≤ 100cd/m²	
Degree of Protection	IP20	
Confirming of Standard	IEC60947-5-1, EN60947-5-1	



ORDER CODE

DIA	MODEL	COLOUR	VOLT
Ø22.5mm	LP22-A230-R	RED	230V AC
	LP22-A230-G	GREEN	
	LP22-A230-Y	YELLOW	
	LP22-A230-B	BLUE	
	LP22-A230-W	WHITE	
	LP22-A230-A	AMBER	
Ø22.5mm	LP22-D24-R	RED	24V DC
	LP22-D24-G	GREEN	
	LP22-D24-Y	YELLOW	
	LP22-D24-B	BLUE	
	LP22-D24-W	WHITE	
	LP22-D24-A	AMBER	
Ø22.5mm	XGLP22-AD230-R	RED	12-240V AC/DC
	XGLP22-AD230-G	GREEN	
	XGLP22-AD230-Y	YELLOW	
	XGLP22-AD230-B	BLUE	
	XGLP22-AD230-W	WHITE	
	XGLP22-AD230-A	AMBER	

ORDER CODE

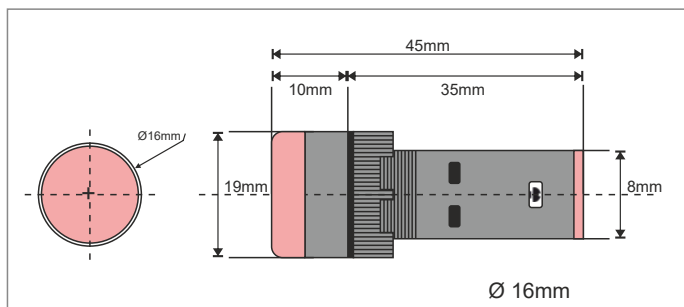
DIA	MODEL	COLOUR	VOLT
Ø16mm	LP16-A230-R	RED	230V AC
	LP16-A230-G	GREEN	
	LP16-A230-Y	YELLOW	
	LP16-A230-B	BLUE	
	LP16-A230-W	WHITE	
	LP16-A230-A	AMBER	
Ø16mm	LP16-D24-R	RED	24V DC
	LP16-D24-G	GREEN	
	LP16-D24-Y	YELLOW	
	LP16-D24-B	BLUE	
	LP16-D24-W	WHITE	
	LP16-D24-A	AMBER	



ORDER CODE - DUAL COLOUR LAMP

DIA	MODEL	COLOUR	VOLT
Ø22.5mm	DLP22-A230-RG	RED/GREEN	230V AC
	DLP22-D24-RG	RED/GREEN	24V DC

Ø16mm DIMENSIONS



Ø22.5mm DIMENSIONS

