



Process Control pilot devices are used in manufacturing and process control environments to provide visual and audible indication of machines status to operators, technicians & controllers.

Many other process control devices are available.

Ordering Information

Order No	Model No	Product	Bulb	Voltage	Colors	Warning Power
228 880	LTE-LED - S	Tower Lamp - Standard	LED	230V	Red/Yellow/Green	5W
228 882	LTE-LED - F	Tower Lamp - Flash	LED	230V	Red/Yellow/Green	5W
228 884	LTD-BULB -S	Tower Lamp - Standard	Neon	230V	Red/Yellow/Green	5W
228 886	LTD-BULB -F	Tower Lamp - Flash	Neon	230V	Red/Yellow/Green	5W

Technical Details

LTD-BULB - S



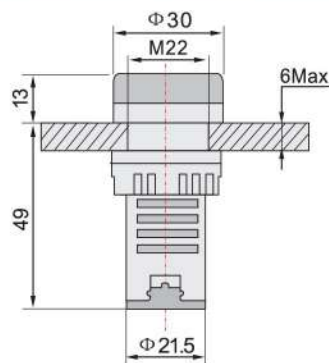
LTE 1081



KRB-N80

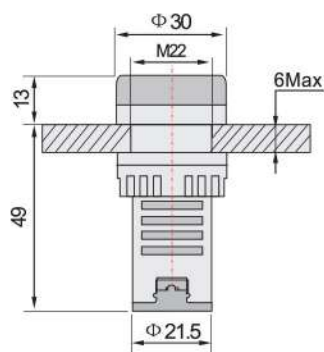


AD22-22MFD



Voltage of working frequency	2.5kV (AC Valid value) , 1min
Insulated resistance	1 m Ω
Voltage wave allowed by AC indicator $\pm 20\%$	
Continual working life	≥ 30000 h
Brightness	60cd/m ²
Index of leakage CT1	≥ 100

AD22-22MSD



Voltage of working frequency	2.5kV (AC Valid value) , 1min
Insulated resistance	1 mΩ
Voltage wave allowed by AC indicator ±20%	
Continual working life	≥30000h
Brightness	60cd/m ²
Index of leakage CT1	≥100

Ordering Information

Order No	Model No	Product	Colour	Size	Shape
224 980	LAY5-ZB 16F	Dust Cover	Black	16	Square
224 981	LAY5-EB 22F	Dust Cover	Black	22	Round
224 982	LAY5-EB 22P	Dust Cover	Transparent	22	Round
224 983	LAY5-PE 22A	Dust Cover	Transparent	22	Round
224 984	LAY5-PB 30	Dust Cover	Grey	30	Round