

PILOT LIGHT

Frequency indicator



WORKING CONDITION

Ambient temperature: $-25^{\circ}\text{C} \sim +55^{\circ}\text{C}$;

Relative humidity: $\leq 98\%$;

Pollution degree is 3, installation group is III.

MAIN TECHNICAL DATA

Power frequency withstand voltage	2.5kv/1 min(effective AC value)
Insulation resistance	$\geq 2\text{M}\Omega$
Allowable voltage fluctuation	$\pm 20\%$
Continuous operating life	$\geq 30000\text{H}$
Brightness	$\geq 100\text{cd}/\text{m}^2$
CTI	≥ 600
Colors	Available in red, green, yellow, white and blue
Voltage	AC 20V-500V
Ambient temperature	-20 to $+70^{\circ}\text{c}$
Indication Range	0-99Hz
Type	Round/Square

PART NUMBER EXAMPLE

BASE NUMBER	Classify	Type	Color
PL	FREQ=Frequency meter	SQ=square / Rou=round	W/B/Y/G/R
EXAMPLE	PL-FREQ-IND-SQ-W(FREQUINCY PILOT LIGHT SQUARE WHITE)		

DIMENSIONS AND MOUNTING

