

**MIMIC<sup>®</sup>**

# Tower Stack Light / Panel Top Indicator Base Mounting-Extended Pipe

TSL-BM-EP

MIMIC Tower Stack Light / Panel Top Indicator is useful for indicating fault / unhealthy conditions in machines, processes or unhealthy parameters.

Available in tier systems up to 5 tier.

Mounting type - Extended pipe.

- With base mounting - extended pipe
- LED Expected life : 50,000 Hrs.
- Available in various models ranging from 1 - 5 Tires.
- IP - 54 weather protection.
- Uniform smooth glow.
- Version : Steady & Flashing



## TECHNICAL

Input Voltage (AC/DC).	24 / 24 / 48 / 110 / 230 VDC 24 / 24 / 48 / 110 / 230 / 415 VAC
Base Mount	80 mm dia.
Operating Temp.	-20deg. to 60 deg. C
Storage Temp.	-30deg. to 75 deg. C
Protection Rating	IP 54
Relative Humidity	45 - 85%
Altitude	Max 2000 m.
Weight	50 gms
Mounting plate thickness	1 - 6 mm

## PERFORMANCE

Rated Insulation Voltage (AC , DC)	250V
Voltage Fluctuation range	+10%
Voltage Rating	20VDC to 32VDC
Rated Operational Current	11 mA
Insulation Resistance (M ohm)	1000
Durability	over 10000 cycles
Shock resistance	490 m / sq. sec
Compatible Copper Conductor	AWG 20 - 14
Impulse Withstand Voltage	+4500V 3 Times for each pole

## BODY

Main Body	PBT-Fire Retardent
Lens	Polycarbonate


Manufactured by : Steam Airetric Controls

Made in 

## Steam Airetric Controls

Plot. No. A/34, Additional Ambernath MIDC, Anand Nagar, Ambernath (E), Dist. Thane  
Maharashtra, India – 421 506.

**MIMIC<sup>®</sup>**

 9821252022

 sales@mimicproducts.in

 www.mimicproducts.in

Single Tier	2 - Tier	3 - Tier	4 - Tier	5 - Tier
Model : TSL/BM-EP/1T	Model : TSL/BM-EP/2T	Model : TSL/BM-EP/3T	Model : TSL/BM-EP/4T	Model : TSL/BM-EP/5T

- All Dimensions are in mm
- Dimension for reference purpose.
- Dimension may change without notice, development is continuous process

Manufactured by : Steam Airetric Controls

Made in

## Steam Airetric Controls

Plot No. A/34, Additional Ambernath MIDC, Anand Nagar, Ambernath (E), Dist. Thane Maharashtra, India – 421 506.

