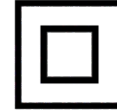
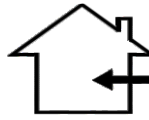


An ISO 9001:2015 Certified Co.



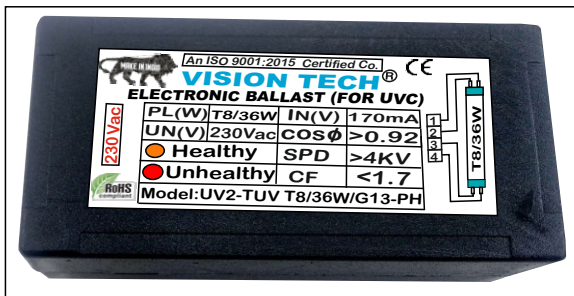
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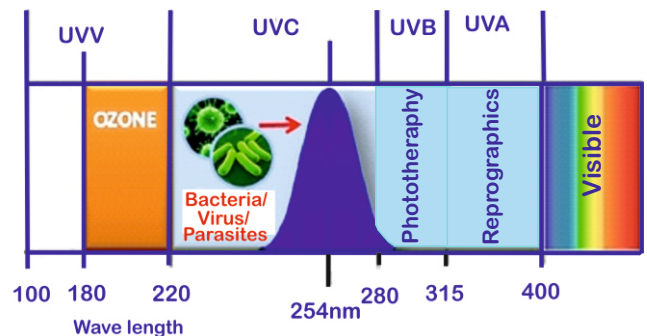
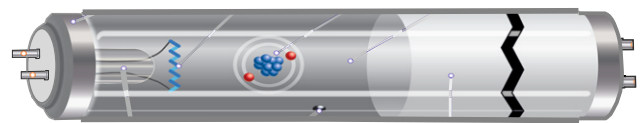
PARAMETERS/TECHNICAL SPECIFICATIONS OF ELECTRONIC BALLAST FOR T8/36W/UVC (GERMICIDAL) LAMP (FOR MODEL: UV2-TUV T8/36W/G13-PH)

MODEL DESCRIPTION:

Ballast Body Type: UV2
LAMP:T8/36W/UVC
Cap: G13
Make: PH (PHILIPS)



UV2: Dim. : LxBxH = 97mm x 46mm x 29mm



TECHNICAL SPECIFICATIONS:

- TYPE: UV ELECTRONIC BALLAST/INDUSTRIAL
- OPERATING VOLTAGE RANGE: $U_n = 170\text{Vac} - 300\text{Vac}$
- MAINS RATED VOLTAGE: $V=230\text{Vac}$
- MAINS RATED FREQUENCY: $F_n=50\text{Hz}$
- MAINS I/P CURRENT: $I_n=170\text{mA}$
- WATTAGE: 36W
- POWER FACTOR: $PF > 0.92$
- SURGE PROTECTION DEVICE: $SPD > 4\text{KV}$
- CREST FACTOR: $CF < 1.70$
- TOLERANCE: $\pm 5\%$
- IN RUSH CURRENT PROTECTION
- RFI/EMI PROTECTION
- O/P DUAL LED:
 - WHEN INDICATOR IS ORANGE, SIGNIFIES HEALTHY TUBE/LAMP
 - WHEN INDICATOR IS RED, SIGNIFIES UNHEALTHY TUBE/LAMP

***Due to continuous R&D, design can be changed without prior notification**

***Special Requirements will be entertained**

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