

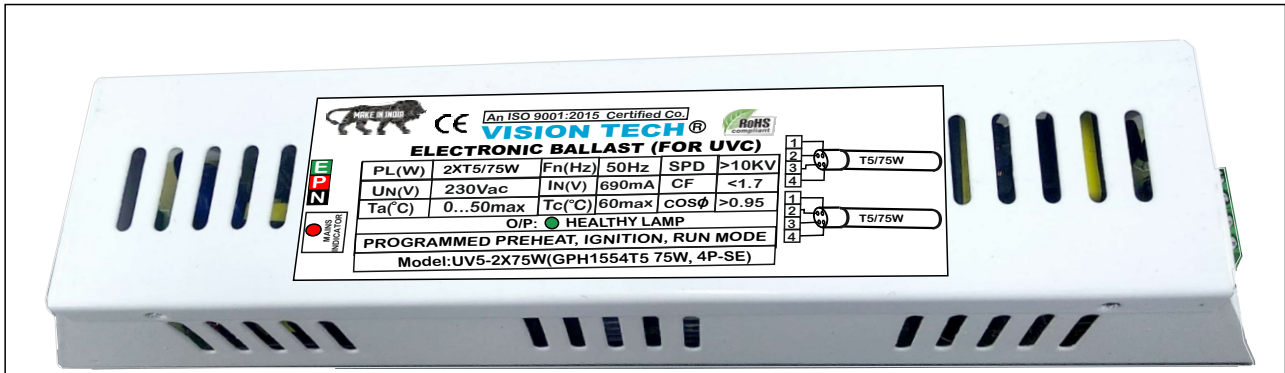
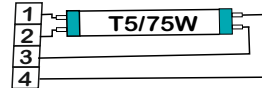
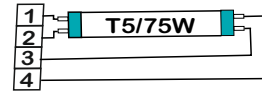


PARAMETERS/TECHNICAL SPECIFICATIONS OF ELECTRONIC BALLAST FOR 2X75W (UVC GERMICIDAL) LAMP (FOR MODEL: UV5-1554 T5/75W, LIGHT SOURCES

MODEL DESCRIPTION:

Ballast Body Type: UV5
Lamp Type: GPH (Preheat Start UVC Lamp)
Lamp Length: 1554mm
Lamp:T5/75W
Cap: 4P-SE (Four Pins, Single Ended), G5(Single Sided Bi Pin)
Make: LIGHT SOURCES

FOR G5



UV5: Dim. : LxBxH = 316mm x 41mm x 35mm

TECHNICAL SPECIFICATIONS:

- TYPE: UVC ELECTRONIC BALLAST/INDUSTRIAL
- BALLAST CONTROLLER IC IS PROGRAMMED TO PROVIDE AUTO PREHEAT, IGNITION & RUN MODE, WHICH ENSURES THE ENHANCED LIFE SPAN OF LAMP/TUBE
- OPERATING VOLTAGE RANGE: Un = 170Vac - 300Vac
- MAINS RATED VOLTAGE: V=230Vac
- MAINS FREQUENCY:Fn(Hz)=50Hz
- MAINS I/P CURRENT: In=690mA
- WATTAGE: 150W
- POWER FACTOR: PF > 0.95
- SURGE PROTECTION DEVICE: SPD > 10KV
- CREST FACTOR: CF>1.70
- AMBIENT TEMPERATURE: Ta=0...50°C(max), CASE TEMPERATURE: Tc=60°C(max)
- TOLERANCE: ± 5%
- IN RUSH CURRENT PROTECTION, RFI/EMI PROTECTION

FEATURES:

- SLIM DESIGN
- BODY:METALLIC POWDER COATED
- MAINS LED INDICATOR:RED
- O/P GREEN LED INDICATORS SIGNIFY HEALTHY LAMPS/TUBES

*Mains Rated Voltage: Vac = 110Vac, 60Hz is also available

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

*Special Requirements will be entertained

WORKS/FACTORY ADDRESS:

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