INSTRUCTIONS

CATER**TTRACT+**

MODELS: CTT-LED-20S, CTT-LED-40S

64 MECHLINE

MODEL: CTT-LED-20S FINISH: Stainless Steel RANGE OF ACTION: 40Sq M INPUT: 220V~240V /50Hz

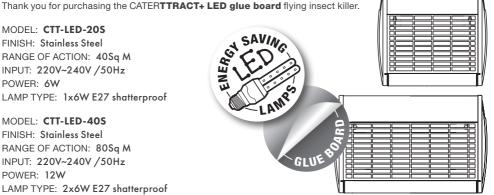
POWER: 6W

LAMP TYPE: 1x6W E27 shatterproof

MODEL: CTT-LED-40S FINISH: Stainless Steel RANGE OF ACTION: 80Sq M INPUT: 220V~240V /50Hz

POWER: 12W

LAMP TYPE: 2x6W E27 shatterproof



GENERAL: Mechline's CATERTTRACT+ glue board flying insect killer utilises energy efficient, longlife LED lamps to lure light-sensitive flying insects, such as flies, moths, mosquitoes, etc. These insects are then trapped by the glue board which also contains an attractant. There are no chemicals, no smells, no sprays and no mess. The fly killer is pollution-free and harmless to humans and pets. Ideal for use in houses, factories, food outlets. cold rooms, hospitals and other places due to the shatterproof lamps. Indoor use only.



PRECAUTIONS

- 1. Disconnect power before repairing or cleaning.
- 2. Hang or mount in a safe place and away from children.
- 3. Keep away from flammable materials.
- 4. Check the voltage before operating. Confirm it is correct for the requirements of the fly killer.
- 5. If damaged, supply cords must be repaired or replaced by a qualified technician.
- 6. Clean the collection tray regularly.
- 7. Use caution when handling. Beware of possible sharp edges.

- 8. Lamp(s) supplied with this unit have a clear plastic sheath around it which you should NOT attempt to remove. The sheath is integral to the lamp giving the shatterproof protection.
- 9. Lamps must be replaced after 13500 hours to ensure optimum performance of the fly killer. This is due to the natural deterioration of UV light intensity over this time.
- 10. Wall cladding without UV polymer stabilisers can discolour from UV degradation.

WARNING: This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.



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