



ELECTRICAL RULES AND REGULATIONS - PICO

1. Electrical power supply:

Single-phase: 230V / 50Hz ±

- 5% Three-phase: 415V / 50Hz ± 5%

- 2. All prices quoted include approval fees, installation, power consumption, and standby maintenance.
- 3. Lighting Connection:
 - All lighting connection work must be done by Pico. Without any exception, exhibitors including those who provide their own lighting fixtures will be charged the lighting connection.
- 4. Lighting connections are charged according to the number of tubes and bulbs lighted on the stand.
- 5. Lighting Connection (maximum 100W per fitting) has to be ordered for every lighting items fitted at the booth. (e.g, A 150Watt Metal Halide = 2 lighting connections).
- 6. Light boxes are charged according to the number of tubes in each light box, using the lighting hookup or connection rate, whichever is applicable. Exhibitors are encouraged to use tubes of higher voltage (maximum 100W per fitting) wherever possible.
- 7. Exhibitors who provide their own lighting fixture containing wiring installation must comply with the following procedures: -
 - Submit detailed drawings of such installation to PICO for approval.
 - Show proof that such installation is carried out by a registered wiring contractor with relevant Class of Certificate of Registration issued by the Energy Commission of Malaysia or its equivalent.
 - Use materials approved by the Energy Commission of Malaysia or its equivalent.
- 8. All equipment should have independent neutral & earth for equipment that require three phase power supply.
- 9. All exhibitors are encouraged to retest the incoming voltage before commissioning their equipment.
- 10. Exhibitors whose lighting fixtures are found to have been the cause of trips in power supply will be responsible for all re-energisation.
- 11. Exhibitors are encouraged to use Uninterruptible Power Supply (UPS) to prevent any immediate interruption of power supply in the event of tripping and stabilizers for sensitive equipment.
- 12. Each individual power point or isolator is to be restricted for the use for only (one) piece of equipment and it cannot be used for lighting purpose.
- 13. Exhibitors should refer to and obtain from PICO for special light terms required and pay all relevant cost directly to Pico.
- 14. Plans and location of electrical points have to be submitted 4 weeks before the show opening to Pico.
- 15. PICO reserves the right to request Exhibitors to change any wiring installation, connection etc. contained in lighting fixtures for safety reason.