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Product Information and Assembly Instructions - IEC Input Power Connector Lockout IEC



Finally... a lockout device for equipment that utilizes a detachable power cord.

Equipment fitted with the popular IEC 60320 type input power connector can now be secured using the **IEC lockout** from Reece Safety. This patented safety/security device will fit most computers, test instruments, power supplies, monitors, lab equipment etc., that use a removable power cord. The **IEC lockout** features an elastomeric nose that bulges to firmly grip to the interior surfaces of the connector housing. This palm-sized, lightweight, simple device is made of durable nylon that accommodates a personal padlock for lockout/security applications.



The IEC Lockout..

prevents the insertion of power cords into machinery that utilize IEC 60320 input power connectors.

Typical Examples of applications

- 1/ Computers during upgrade work where internal components are exposed.
- 2/ Lockout all types of machines fitted with an IEC 60320 input power connector during maintenance work.
- 3/ Prevent unauthorised operation of computers and other machines by blocking the power input.

Plus many other applications

Installation Instructions: -

- 1) Switch off power supply and detach input power cord in accordance with the manufacturer's instructions
- 2) Hold the IEC Lockout between thumb and index finger.
- 3) Insert the black nose thoroughly into the connector.
- 4) While holding the body, rotate the thumbscrew clockwise until snug. Ensure a good fit and that the IEC Lockout cannot be removed. Do not over tighten.
- 5) Attach padlock to secure in place.

