

ELECTRICAL FIRE SAFETY

Power strip and power plug adapter provide an important method of bringing temporary power to electrical equipment that need to be used in areas not located near a wall outlet and to match the type of available outlet. These devices are one of the most common cause of fires due to overloading and use of sub-standard quality that is not tested and listed by the recognized laboratories (such as Underwriters laboratory, Factory mutual or CE). Power strips or power plug adapter when gets hot enough "glowing red" will cause to ignite cloth, paper, carpet etc. and start the fires.

Therefore it is required to always use the correct type and listed power strip and power plug adapter.

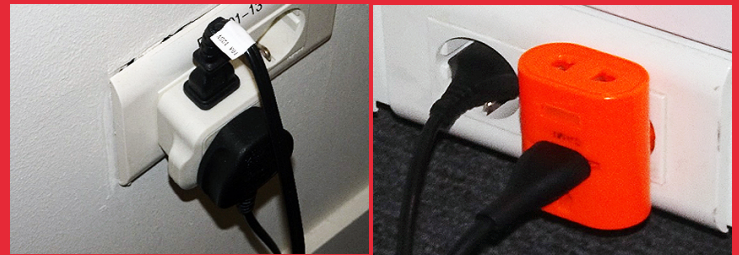


NOT APPROVED

Non-Listed Power Strip
Not Approved for use in KAUST



Non-Listed Power Plug Adapter
Not Approved for use in KAUST



APPROVED

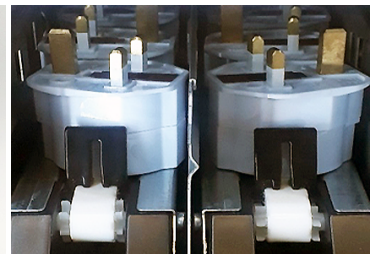
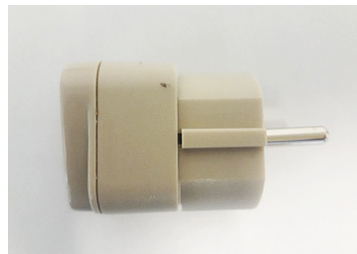
Listed Power Strip
Approved for use in KAUST



1. Voltage – 250V
2. Socket Type – Type G
3. Ampere rating – 13 ampere
4. Number of pole – 2 pole + Earth
5. Certification – CE approved or UL listed
6. Manufacturer – Kaiser or listed

1. Voltage – 250V
2. Socket Type – Type F
3. Ampere rating – 13 ampere
4. Number of pole – 2 pole + Earth
5. Certification – CE approved or UL listed
6. Manufacturer – Kaiser or listed

Listed Power Plug Adapter
Approved for use in KAUST



1. Voltage – 250V
2. Socket Type – Type F to Universal
3. Ampere rating – 10/16 ampere
4. Number of pole – 2 pole + Earth
5. Certification – CE approved or UL listed
6. Manufacturer – Wonpro or listed

1. Voltage – 250V
2. Socket Type – Type G to Type F
3. Ampere rating – 13 ampere
4. Number of pole – 2 pole + Earth
5. Certification – CE approved or UL listed



Chemical
Warehouse



Exhibit Room 2251
at campus building 3
and room beside
Great America Bagel
at campus building 4



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للعلوم والتقنية
King Abdullah University of
Science and Technology

Health, Safety
and Environment

Fire Loss
Prevention