

# Safety tips

For a smarter home



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## Electricity tips

- Check the appliance you are using the plug with, disconnect it from the plug if the appliance is not in good working order.
- Make sure there are working ground pins in the socket where you installed the plug.
- Do not connect motors of over 300W to the plug. Overloading could damage the plug and cause a fire.
- Do not connect heater of over 1600W to the plug. Overloading could damage the plug and cause a fire.
- If the plug only fit loosely in a socket, do not use that socket. A poor electrical contact between the plug and the socket could result in a fire.
- Only use the plug with 220V AC power.

## Caring tips

- Do not drop the plug. It is delicate.
- Do not use the plug if it has visible damages, discolouring or deformation. Dispose of it responsibly.
- Do not use the plug if it has audible sound when shake it lightly with a finger pressed down on the button. Dispose of it responsibly.
- Do not use the plug if it is not working normally, or emitting strange noise, or getting too hot, or giving out strange smell.
- Do not expose the plug in direct sun light.
- Do not install, uninstall or operate the plug with wet body parts, such as wet fingers, to prevent electric shock.
- Do not submerge the plug under water, or get the plug in contact with water.
- Clean the plug using only dry, lint free cloth. Do not use any chemical cleaning agent or even water to clean it.

## Life saving tips

- Do not disassemble or temper the plug in any way. There is no user serviceable parts inside.
- Keep the plug out of reach of small children. It is not a toy.
- Always place the plug in visible locations and make sure the plug can be removed quickly from the socket when needed.
- Do not touch or go near the plug if there is a lightning close by.
- Do not subject the plug to rapid temperature changes especially in a humid environment.

## Environmental tips

- Only use the plug within the specified temperature and humidity range, which is 0°C - 25°C and below 75% relative humidity.

- Do not expose or use the plug in air pressure less than the altitude of 1km or above, or higher than the standard atmospheric pressure.
- This plug is for indoor use only. Do not use the plug in outdoor places including semi-open areas where there could be dust and water getting to the plug.
- Make sure there is ventilations around the plug, do not hide it in a tight enclosed area where there is no air flow.
- Keep the surrounding of the plug clean and free of dust, hair, lint, or any kind of flammable materials.
- Do not install, uninstall, or use the plug in a dusty environment or in any place where there is a lot of fine particles in the air.
- Remove the plug from the socket if there is a lightning on its way.



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