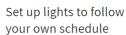


Smart lighting functionalities easy to set up

Enjoy the benefits of smart features instantly, just by connecting your WiZ light to your Wi-Fi network. Control lights easily when you're away from home and scheduling lights to go on and off automatically. No need to install additional hardware such as hub or arthway!



Automate your smart lights to follow your daily or weekly routines. Schedule your lights to turn on in the morning or before you arrive home, and to keep them off to save energy, when they are not necessary.





Create your perfect light scene

Make your own mix of different colour and white lights modes to create the perfect light ambience for your daily moment. Simply save your new Scene and select it anytime with the WiZ app or voice.

Millions of colours and changing light modes to make your day

Choose any light colour you like or simply apply a dynamic light mode that we've designed for you. Fireplace or Ocean, for example, will help you create ar amazing atmosphere and lift your mood.



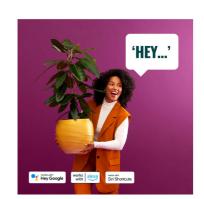


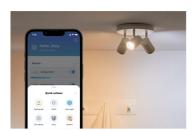
Set the right ambience with tunable warm to cool white light

Choose from a wide range of energising cool white to soft warm white light, or simply select from the preset modes such as Focus and Relax to create the best ambience for your activities.

Control smart lighting the way you like it

Use the preset well-being features in the WiZ app to and enjoy the lighting pattern best suited for your circadian rhythm throughout the day. WiZ will provide you bright daylight when you need to get energised and focus, and transition smoothly to soft warm white to help you relax





Control your smart lights from anywhere

No need to worry if lights were left on while no one's at home. Simply turn them off from wherever you are, with your smartphone.

Flexible light strip that's easy to install

Simply stick the strip to any surface – window displays, tray ceilings, under cabinets and even along curvy edges. Add lovely colour accents to your furniture.

