

# my control

Turn your home into a smart home with my control, a new range of smart lighting by EGLO. Using the app, a standard switch or voice control, you can dim & tune your lights, set timers, and personalise your lighting according to your schedule. Offering both tuneable white & RGB options, the EGLO my control range allows you to create an ambience in your home to suit your mood.

## timers and schedules

Make your daily life easier by setting timers and schedules to suit your routine

- 'Switch on bedside lamp at 7:00am'
- 'Dim dining room to 50%'
- 'Turn hallway light off in 30 minutes'



## voice commands

Controllable via intelligent voice assistants such as:

- Google Home
- Amazon Echo
- Siri



## my control

Conveniently control your lights and appliances remotely with EGLO's new my control range. Whether you are at home and simply don't want to get off the couch, or on the opposite side of the world, you can operate your lights & appliances easily via your smart device.

## easy voice control

Controllable via intelligent voice assistants such as:

- Google Home
- Amazon Echo
- Siri



## lighting to suit your mood

Create an ambience that best suits your mood, activity, and life.

- Dim the lights for date night
- Improve concentration when reading or studying with a neutral or cool white light
- Utilise RGB lights for house parties.



## Set schedules for security

Working late? Or going out with friends? Put your mind at ease by setting your lights to turn on and off at specific times. This will give the illusion that someone is always home.



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my control smart lighting

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## make your home smart

The my control smart lighting range has something for everyone. If you have an existing lamp that you'd like to make smart, select an E27 or B22 globe, and control conveniently through your smart device. Dim, tune, set timers & schedules with ease.

If you've got existing appliances or lamps that you'd like to turn on or off via my control, simply select a my control plug pack.

Highlight your home by selecting a DIY 5m strip kit. These DIY kits are perfect for adding colour to bedrooms, living rooms, and entertainment areas.

Our tunable white products have dimmable and adjustable colour temperatures, from warm white to daylight. Select your light from over 50,000 white tones. Our RGB products offer a diverse lighting selection from 16 million colours, allowing your light, your way.

## my control downlights

The my control Roystar recessed downlight can be customised to suit your mood. Dim and tune the downlight, from warm white to daylight, to match the ambient of your home. Further personalise by setting timers and schedules for the light to turn on, off, or even dim, through your smart device.

Change up your Roystar with one of our 17 optional coloured trims. Simply twist off and twist on a range of fashion colours to suit your decor. Available in flat, recessed, and gimbal trims. Visit [eglo.com.au](http://eglo.com.au) to view the range.



### E27 LED globe

- E27 LED 9W
- 2700K - 6500K tunable white + RGB
- 806 lumens
- Dimmable via app and voice control
- Wifi enabled

204677 E27 LED A60

### B22 LED globe

- B22 LED 9W
- 2700K - 6500K tunable white + RGB
- 806 lumens
- Dimmable via app and voice control
- Wifi enabled



204678 B22 LED A60



### plug pack

- DIY
- Wifi enabled
- Turn light or appliance on/off via app or voice control
- USB port

204774N SMART PLUG

### LED strip kit

- DIY
- 5m strip kit
- 3000K - 5000K tunable white + RGB
- Easily cut to length
- Dimmable via app, voice control, and remote control
- Wifi enabled



204771N LED STRIP KIT



### 9W tunable white

- 9W LED
- 2700K - 6500K tunable white
- 750 lumens
- Dimmable via app and voice control
- Ø 90 cut out
- 60cm flex & plug
- Wifi enabled

204772N MY CONTROL ROYSTAR

### 12W RGB + tunable white

- 12W LED
- 2700K - 6500K tunable white & RGB
- 950 lumens
- Dimmable via app and voice control
- Ø 90 cut out
- 60cm flex & plug
- Wifi enabled



204773N MY CONTROL ROYSTAR



Visit [eglo.com.au](http://eglo.com.au) for more information