

# REVAL BULB



## **LED strip REVAL BULB 120LED 1m plant growth 24V 14.4W 354lm 120° IP20 1177K red**

Product code 17597

REVAL BULB plant growth strip is perfect for indoor plants, providing them with the necessary heat and light intensity. This is crucial for the healthy growth and development of plants.

The light temperature of this strip mimics natural sunlight, aiding the process of photosynthesis in plants and enhancing their overall vitality.

Thanks to its compact size and flexibility, the LED strip is easy to install even in small greenhouses, shelves, or hydroponic systems, maximizing space efficiency.

With low energy consumption and high efficiency, the LED strip is an economical choice, reducing electricity costs while providing the necessary spectral light for plants.

|                               |                            |
|-------------------------------|----------------------------|
| Correlated colour temperature | red 1177K                  |
| Luminous flux                 | 354lumens                  |
| Luminaire's efficiency lm79   | 25lm/W                     |
| Warranty                      | 5 years                    |
| Source of light               | SANAN LED                  |
| Led chip                      | SMD2835                    |
| Brand                         | <a href="#">REVAL BULB</a> |
| Supply voltage                | 24V                        |
| Output                        | 14.4W                      |
| Lens angle                    | 120°                       |
| Sdcm - macadam ellipses       | 3                          |
| En62471                       | RG0                        |
| Protection class              | IP20                       |
| Lifespan                      | 50000h                     |
| Length                        | 1000.0mm                   |
| Width                         | 8.0mm                      |
| Height                        | 1.8mm                      |
| Minimum length                | 50.0mm                     |
| Work environment              | indoor use                 |
| Certificates                  | CE, RoHS                   |

Energy class

