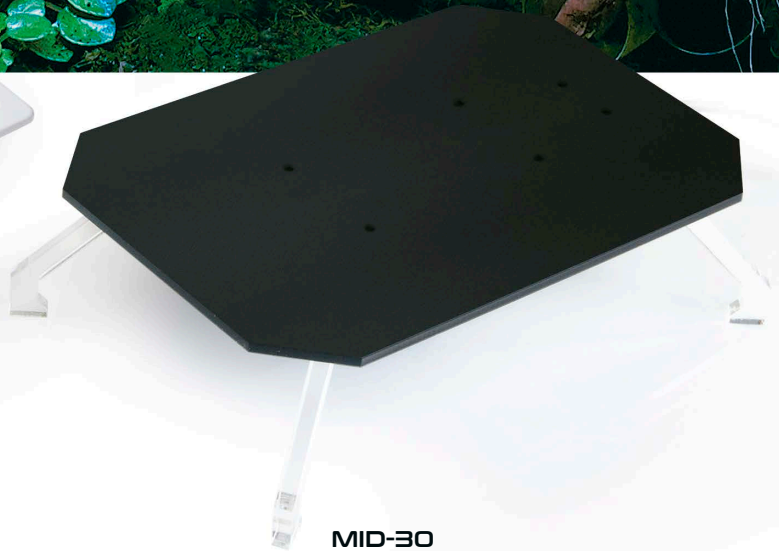




# SKYLIGHT MID-30 INTENSE SKYLIGHT MID-30R INTENSE

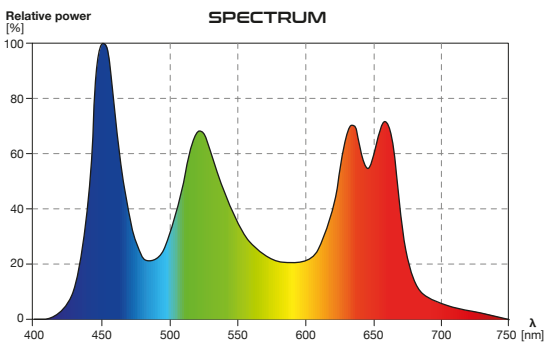


MID-30R



MID-30

Bring more **color**  
to your **planted** vivarium!





## FEATURES



LOW HEAT



INTENSE COLORS



PHOTOSYNTHETICALLY ACTIVE RADIATION

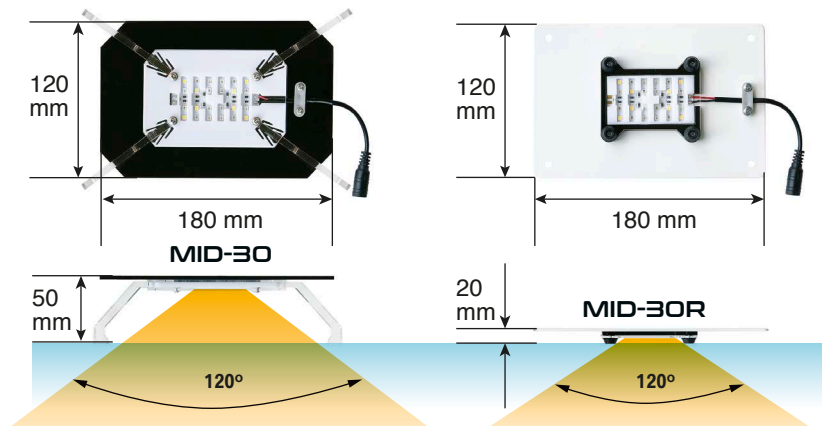


DIMMABLE

The **SKYLIGHT MID-30 INTENSE** and **SKYLIGHT MID-30R INTENSE** (rack version) lamps were designed in a very different way, than other vivarium/terrarium dedicated lighting products. Majority of available vivarium lamps are oriented around high brightness. In some more advanced lamps like SKYLIGHT PRO, brightness is somewhat compromised for high color rendering index (CRI). In MID-30 and MID-30R INTENSE both mentioned above parameters are compromised to achieve one ultimate goal - vivid, intense colors. Large portion of deep red light in the spectrum triggers phytochromes of plants to produce colorful protective pigments, while RGB based spectrum of the lamp allows the user to see his planted terrarium with deeper, more intense coloration. Additionally the side glaring has been brought to the minimum in this product making looking on your vivarium a pure pleasure!

## PARAMETERS

|                    |         |
|--------------------|---------|
| Power rating:      | 9,6 W   |
| Luminous flux:     | 800 lm  |
| Color temperature: | 7000 K  |
| CRI:               | 70      |
| Voltage rating:    | 12 V DC |
| Current rating:    | 800 mA  |



## CONFIGURATION

Recommended for terrarium dimension:

|             | 30 | 60 | 90 | 120 | 180 |
|-------------|----|----|----|-----|-----|
| Width [cm]  | 30 | 60 | 90 | 120 | 180 |
| Depth [cm]  | 30 | 45 | 45 | 45  | 45  |
| Height [cm] | 45 | 60 | 60 | 60  | 60  |

|                       | 1 X  | 2 X | 3 X | 4 X | 6 X |
|-----------------------|------|-----|-----|-----|-----|
| SET of MID30:         |      |     |     |     |     |
| Accessories included: |      |     |     |     |     |
| Cables                | ---- |     |     |     |     |
| Power supply          |      |     |     |     |     |