

| | BLURAY | BLURAY M | BLURAY S | SILVERMOON | PIXI MARINE | PIXI FW | DAYLIGHT | HEAVEN M | HEAVEN L |
|-------------------------|--|--|--|---|--|--|--|---|--|
| Description | Reef Marine - max 130 watts - dimensions 400x300x40 mm, WiFi control, up to 90x70 cm tanks | Reef Marine - max 65 watts - dimensions 300x230x40 mm, power control, up to 65x60 cm tanks | Reef Marine - max 35 watts - dimensions 150x100x40 mm, power control, up to 45x40 cm tanks | A family of bars in four spectrum colorations for seven different sizes, with multiple optional kit | For marine aquariums up to 25 liters or 30x30 cm, 6 White 10000K and 12 Royal Blue 458nM, 6w | For freshwater aquariums up to 35 liters or 35x35 cm, 18 White 6500k, 6w, 946 lumens | Aquascaping fresh water - max 130watt - dimensions 400x300x40 mm, WiFi control, up to 90x70 cm tanks | Aquascaping fresh water - 35 watts, dimensions 510x100x15 mm, from 50 to 80 cm tanks, White LEDs 6500-8000 kelvin and Red 660 nM, 5000 lumens | Aquascaping fresh water - 55 watts, dimensions 810x100x15 mm, from 80 to 110 cm tanks, White LEDs 6500-8000 kelvin and Red 660 nM, 9000 lumens |
| GNC Code | P005 | P007 | P006 | Silvermoon | P002 | P001 | P008 | P077 | P078 |
| EAN Code | 8059395520046 | 8059395520060 | 8059395520053 | Silvermoon | 8059395520015 | 8059395520008 | 8059395520077 | 8059395521029 | 8059395521036 |
| Family | Marine | Marine | Marine | Universal | Marine | Freshwater | Freshwater | Freshwater | Freshwater |
| Group | Lamps | Lamps | Lamps | Bars | Lamps | Lamps | Lamps | Lamps | Lamps |
| Dimensions | 400x300x40 mm | 300x230x40 mm | 150x100x40 mm | Silvermoon | 60x175x140 mm | 60x175x140 mm | 400x300x40 mm | 510x100x15 mm | 810x100x15 mm |
| Weight | 5,5 kg | 3,0 kg | 0,7 kg | Silvermoon | 0,2 kg | 0,2 kg | 5,5 kg | 1,0 kg | 1,6 kg |
| Recommended tank sizes | up to 90x70 xm | up to 65x60 cm | up to 45x40 cm | Silvermoon | up to 30x30 cm | up to 30x30 cm | up to 90x70 xm | from 50 to 80 cm | from 80 to 110 cm |
| Tank support sizes | Bridge | Bridge M | ✓ | Silvermoon | ✓ | ✓ | Bridge | from 50 to 75 cm | from 80 to 105 cm |
| Watts Max | 130 | 65 | 35 | Silvermoon | 6 | 6 | 130 | 35 | 60 |
| n° white LEDs 6500k | ✗ | ✗ | ✗ | Silvermoon | ✗ | 18 | 196 | 54 | 84 |
| n° white LEDs 8000k | ✗ | ✗ | ✗ | Silvermoon | ✗ | ✗ | 336 | 108 | 168 |
| n° white LEDs 10000k | ✗ | ✗ | ✗ | Silvermoon | 6 | ✗ | ✗ | ✗ | ✗ |
| n° white LEDs 12000k | 336 | 168 | 56 | Silvermoon | ✗ | ✗ | ✗ | ✗ | ✗ |
| n° UV LEDs 405 nM | ✗ | ✗ | ✗ | Silvermoon | ✗ | ✗ | ✗ | ✗ | ✗ |
| n° blue LEDs 450 nM | 196 | 98 | 56 | Silvermoon | ✗ | ✗ | ✗ | ✗ | ✗ |
| n° blue LEDs 458 nM | ✗ | ✗ | ✗ | Silvermoon | 12 | ✗ | ✗ | ✗ | ✗ |
| n° red LEDs 660 nM | 56 | 28 | 14 | Silvermoon | ✗ | ✗ | 56 | 18 | 28 |
| Lumens | max 19126 | max 9825 | max 5218 | Silvermoon | 796 | 946 | max 18895 | 5422 | 8670 |
| Lens | ✗ | ✗ | ✗ | Silvermoon | ✗ | ✗ | ✗ | ✗ | ✗ |
| Power Supply | GST160A48 | GST90A48 | GST36E48 | Silvermoon | | | GST160A48 | GST60A24 | GST60A24 |
| Input voltage | 85-264 Vac | 90-264 Vac | 85-264 Vac | Silvermoon | 100-230 Vac | 100-230 Vac | 85-264 Vac | 90-264 Vac | 90-264 Vac |
| Output voltage | 48 Vdc | 48 Vdc | 48 Vdc | Silvermoon | 12 Vdc | 12 Vdc | 48 Vdc | 24 Vdc | 24 Vdc |
| Channels | 3 | 3 | 3 | 1 | 1 | 1 | 3 | 1 | 1 |
| Cable lamp | 2,5 mt | 2,0 mt | 2,0 mt | Silvermoon | 1,0 mt | 1,0 mt | 2,5 mt | 2,0 mt | 2,0 mt |
| Power cord | 1,2 mt | 1,2 mt | 1,0 mt | Silvermoon | | | 1,2 mt | 1,8 mt | 1,8 mt |
| Suspension kit | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✓ |
| Suspension kit lenght | 1,5 mt | 1,5 mt | 1,5 mt | 1,5 mt | ✗ | ✗ | 1,5 mt | 1,5 mt | 1,5 mt |
| Support tank kit | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Osmotic Valve | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Sunrise & Sunset | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✓ |
| Dimmable intensity | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| WiFi | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| Control Display | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| Backup battery | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| Sunray Diffusion System | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| Blu Asymmetric System | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| Daylight Natural System | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |

| | |
|---|--------------|
| ✓ | Optional |
| ✗ | Not included |
| ✓ | Included |