

SPOT LIGHT MODULAR

| caption                     | the value |
|-----------------------------|-----------|
| Rated wattage               | 15 W      |
| Rated current               | 0.126 A   |
| Rated voltage               | 220-240 V |
| Power Factor                | ≤ 0.5     |
| Displacement Factor         | ≥ 0.7     |
| Rated lumens                | 1320 lm   |
| Efficiency                  | 88 lm/w   |
| Lumen Maintenance           | 6000 h    |
| Beam Angle                  | 36°       |
| Color temperature           | 3000 K    |
| Consistency sdcm            | < 6       |
| CRI                         | ≥ 80      |
| Rated Lifetime              | 30000     |
| Switch cycle                | 15000     |
| Ta                          | 40°C      |
| Standard                    | 60598-1   |
| Electrical Class            | Class III |
| IP rating                   | 20        |
| Cutout                      | -         |
| Width                       | 47 mm     |
| Height                      | 62 mm     |
| Depth                       | 47 mm     |
| Weight                      |           |
| Dimming                     | No        |
| Main Color of the luminaire | Gray      |
| Color impact code (IK)      | 05        |

**NEWPOWER modular spotlight:**  
A sleek and modern NEWPOWER modular spotlight for effective indoor lighting. Perfect for homes, offices, and showrooms. Provides direct light distribution with refined design.  
A reliable choice for comfortable and high-quality illumination.



**Key Features of the Modular Spotlight:**  
Sleek and compact design that blends seamlessly with modern interiors.  
Delivers focused and clear lighting for precise illumination.  
Available in different color temperatures to suit various moods (warm / neutral).  
High energy efficiency with excellent lighting performance. Long lifespan reduces maintenance and replacement costs.  
Easy to install, ideal for gypsum ceilings and commercial projects.  
Low heat emission, suitable for continuous use.  
UV-free and eye-safe lighting for comfortable environments.