

## OMNILUX MR-16 12V/35W GX-5.3 FL 36° FMW

Cool-beam mirrored lamp

Art. No.: 91205260

GTIN: 4026397099263



**The article is no longer in our assortment.**

### Features:

- More light at a same performance by higher coiled filament temperature
- Longer lifetime by permanent filament renewal (tungsten parts bond to the gaseous halogene parts even before reaching the glass bulb)
- The temperature circulation has the effect that the tungsten parts precipitate again on the filament
- Constant light during lifetime, as no bulb blackening occurs
- Comfortable and fresh, white light
- Dimmable (blackening of the glass bulb in case of dimmed operation is eliminated by a short operating time at full voltage)
- Different illumination angles for different application areas
- Low power consumption
- Long lifetime (average lifetime 2000 h)
- Dimmable
- Hot restrike
- Very high color rendering index (CRI)

### Logistic

EAN / GTIN: 4026397099263

Weight: 0,04 kg

Length: 0.05 m

Width: 0.05 m

Heigh: 0.05 m

### Technical specifications:

Operating voltage: 12 V

Nominal wattage: 35 W

Base: GX5.3

|                                    |  |
|------------------------------------|--|
| Lamp type:                         | Halogen lamp; clear lamp; low voltage lamp; sealed beam lamp; halogen bulb; Cool Beam lamp |
| Lamp specification:                | Dimmable<br>Hot restrike   |
| Beam angle:                        | 36°  |
| Color of light:                    | White  |
| Color temperature:                 | 2500K  |
| Color rendering index (CRI):       | 95 Ra  |
| Lead time:                         | 0 s  |
| Construction:                      | MR-16; Reflector; Bi pin   |
| Operating temperature max.:        | 40° C  |
| Operating temperature min.:        | 20° C  |
| Burning position:                  | S180 (universal)   |
| Lamp life:                         | 2000 h   |
| Dimensions (LxD):                  | 81x51 mm   |
| Legal specifications               |  |
| Energy efficiency class (A++ - E): | D  |