



# Saturn

**Metal**

**Halide  
Downlights**

Saturn is the fixture developed to create decorative effects and enable the general illumination of applications. The special glass processing ensures a deeply soft general illumination in the setting while offering variety in lighting. The unit contains a frosted screen made of tempered glass to filter and soften the light emitted by the lamp. The fixture is enveloped by white or blue sandblasted glass frames.

## METAL HALIDE DOWNLIGHTS / SATURN (MGC)



White Glass



Blue Glass

### Description

**Body:** 1.5 mm thick, galvanised steel is used in manufacturing. The body is coated with 60-80 micron thick epoxy polyester electrostatic powder paint.

**Reflector:** 1 mm thick high pure (99.9%) aluminum.

**Glass:** Special die-cast glass for decorative purpose. Ring shape combined with flat inner glass.

**Electrical Elements:** Ballast ignition condenser and other electrical elements are contained in a separate ballast box.

| Code    | Lamp         | Color |
|---------|--------------|-------|
| MGC/70  | 1x70W HQ-TS  | White |
| MGC/150 | 1x150W HQ-TS | White |
| MGC/70  | 1x70W HQ-TS  | Blue  |
| MGC/150 | 1x150W HQ-TS | Blue  |

### Box Dimensions

Inside box 1 PCS.  
 MGC/70 230x230x170 mm  
 MGC/150 230x230x170 mm

### Weight

Empty Body 1.500 gr  
 70W Kit 2.150 gr  
 150W Kit 2.900 gr

**Cut-out:** Ø 170 mm

**Protection:** IP20

### Dimensions (MGC)

