



## Luminaire

# Gatu

21-001W-10GJV/840, W +  
00-00152E



If we combine a simple design with advanced functionality, we get the luminaires of Gatu family. The recessed luminaire with an adjustable reflector can be aimed at the required object. In addition to high-brightness LEDs with colour rendering of  $Ra > 80$  or  $Ra > 90$ , the luminaire also contains a wide range of light sources. The RealWhite technology highlights the white, StrongColour highlights the selected colour, and RealColour with an extremely high colour rendering of  $Ra > 97$  emphasizes the object's own colour. The illuminated object thus looks even more appealing, which makes Gatu luminaires suitable for commercial and cultural spaces, car showrooms and shop windows.

## Technical drawing



|                           |                          |
|---------------------------|--------------------------|
| Type of installation      | Recessed                 |
| Light distribution        | Direct                   |
| Luminaire shape           | Angular                  |
| Colour of the luminaires  | White                    |
| Material                  | Sheet metal              |
| Lifetime                  | L80/B10 50 000 hours     |
| Warranty                  | 5 years                  |
| Description of luminaires | Luminaire recessed       |
| Dimensions                | 185 mm × 185 mm × 100 mm |
| Light source              | LED MODUL                |
| Type of optical system    | Reflector                |
| Luminous flux*            | 2190 lm                  |
| Colour Temperature        | 4000 K cool white        |
| Luminous efficacy         | 122 lm/W                 |
| MacAdam Light source      | 3                        |
| Colour rendering index    | 80                       |
| Beam angle                | 62°                      |

## Curve



Luminaire power input\* 18 W

Connection of the luminaires ON/OFF

Electrical voltage 220-240V

Frequency 50/60Hz

☐ CE IP 20

\*±10 %

## Downloads

Installation instructions



Photos

