


**Luminaire**

# Ture-C

56-283K-10GDD/840, S



It is a cylindrical seated luminaire that has an excellent UGR<19, which means that the luminaire does not glare. The luminaire can be used in offices, meeting rooms and thanks to special sources also in showrooms. RealWhite accentuates the white, StrongColour accentuates the selected colour and RealColour accentuates the actual colour. With Tunable White you adjust the chromaticity temperature according to the time of day. With these sources, illuminated objects look even more appealing.

**Technical drawing**


|                                   |                      |
|-----------------------------------|----------------------|
| Type of installation              | Surface              |
| Light distribution                | Direct               |
| Luminaire shape                   | Circular             |
| Colour of the luminaires          | Silver               |
| Material                          | Aluminium            |
| Lifetime                          | L80/B20 50 000 hours |
| Warranty                          | 5 years              |
| Description of luminaires         | Luminaire surface    |
| Dimensions                        | ø 185 mm × 240 mm    |
| Light source                      | LED MODUL            |
| Type of optical system            | Opal diffuser        |
| Luminous flux*                    | 1490 lm              |
| Colour Temperature                | 4000 K cool white    |
| Luminous efficacy                 | 126 lm/W             |
| MacAdam Light source              | 3                    |
| Colour rendering index            | 80                   |
| UGR max. X=4H<br>Y=8H, ρ=70,50,20 | 17                   |

## Curve



Luminaire power input\* 11.8 W

Connection of the luminaires DALI

Electrical voltage 220-240V

Frequency 50/60Hz

⊕ CE IP 20

\*±10 %

## Downloads

Installation instructions



Photos



## Accessories



**00-00399, S**  
suspension set  
2000mm, 1 pcs.of  
wires, cable  
5x0,75mm, ceiling  
cup