



## OORT

Jacopo Roda, 2022

The OORT system is composed of tubular elements made of borosilicate glass. Inside them are flexible LED light tubes of the latest generation, easily replaceable, with perfectly uniform 360° light emission and certified also for outdoor use. The borosilicate glass is ribbed on the inside, a feature that enhances the light by making it warm and welcoming, brings out the effect of light and shadow, and allows easy cleaning of the smooth outer surface. The light is diffuse, dimmable and available at 3000K (1900Lm/m) or Dim To Warm which allows to change the colour temperature, by dimming, from minimum 1800K to 4000K at maximum intensity. The flux is dimmer-dependent to a maximum of approx 1000Lm/m. The product can be supplied at 2700K on request.

The ceiling version is offered with a circular mirror connection.

Dimmable ballast. Integrated LED.

### MADE IN

IT

### COLOR DESCRIPTION SKU

White, Mirror

### ALIMENTATION CABLE

Black

### GROUP TENSION

Led included - DTW

### DIMMER

Yes, 1-10V/PUSH

### ENERGY CLASS

G

### CERTIFICATIONS

**CEIP20**

### LIGHT SOURCE

LED 8W + 12W + 16W (DTW da 1800K a 4000K)

### SKU

OORT00041