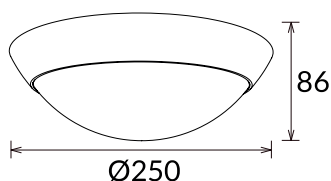


## ARCO



## DRIVER OPTIONS

**OF** On/Off  
**TR** Triac

## CCT OPTIONS

**CCT** CCT Changeable

| COD.     | POWER | LUMEN   | B.ANGLE | SIZE (mm)    |
|----------|-------|---------|---------|--------------|
| 40233012 | 12W   | 1400 lm | 120°    | Ø250 x 86 h  |
| 40233015 | 15W   | 1800 lm | 120°    | Ø300 x 90 h  |
| 40233018 | 18W   | 2200 lm | 120°    | Ø420 x 110 h |
| 40233025 | 25W   | 3000 lm | 120°    | Ø420 x 110 h |

## OPTIONAL

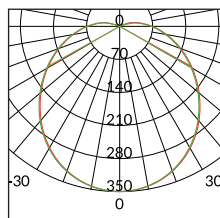
**FINISHING:** White  
Black

**FUNCTION:** Motion sensor  
3h Integrated emergency module

## BEAM ANGLE



## LIGHT DISTRIBUTION



## COMPLIANCE



## CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



**Arco** è una lampada da soffitto o parete dal design lineare. La sorgente di luce è un LED altamente efficiente che emana luce diretta, pura ed omogenea. Il diffusore si prende cura anche dell'effetto abbagliamento, quindi la luce non disturba l'occhio umano. È perfetto per l'illuminazione di ambienti; la luce è pura e confortevole. Sul retro è presente un interruttore CCT per scegliere la temperatura di colore desiderata (3000K+4000K+5700K).

**Alloggiamento:** Policarbonato

**Diffusore:** Policarbonato

**LED:** risparmio energetico L80/B10/F10 - durata 50.000h - temperatura di lavoro da -21°C a 56°

**Arco** is a surface or wall mounted lamp with linear design. Light source is a high efficiency LED which provides a direct, pure and homogeneous lighting. The diffuser takes care also about the glare effect, so the light does not disturb the human eye. It's perfect for ambient lighting; the light is pure and comfortable. On the back there is a CCT switch to choose the desired color temperature (3000K + 4000K + 5700K).

**Housing:** Polycarbonate

**Diffuser:** Polycarbonate

**LED:** reduce energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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Compliance may vary in each power supply based on country-specific technical regulations.

