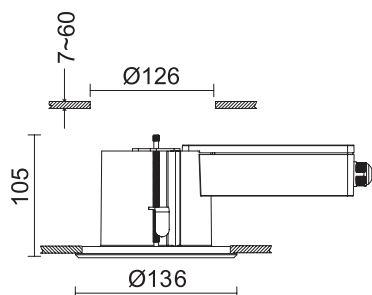
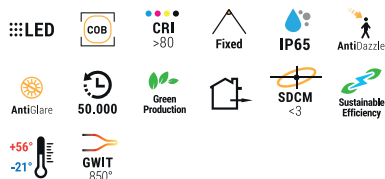


## PRESTIGE DL2



## DRIVER OPTIONS

**OF** On/Off  
**DL** DALI  
**IV** 1/10V dimming  
**TR** Triac

## CCT OPTIONS

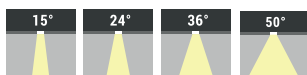
**2700K** Warm white  
**3000K** Warm white  
**4000K** Neutral white  
**5000K** Cool white

| COD.     | POWER | LUMEN   | B.ANGLE         | HOLE (mm) | SIZE (mm)     |
|----------|-------|---------|-----------------|-----------|---------------|
| 40001011 | 11W   | 920 lm  | 15°/24°/36°/50° | Ø 126     | Ø 136 x 105 h |
| 40003020 | 20W   | 1732 lm | 15°/24°/36°/50° | Ø 170     | Ø 186 x 140 h |
| 40006036 | 36W   | 3102 lm | 15°/24°/36°/50° | Ø 210     | Ø 220 x 150 h |

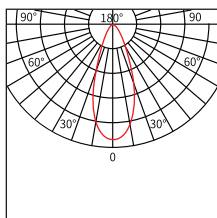
## OPTIONAL

**FINISHING:** Silver

## BEAM ANGLE



## LIGHT DISTRIBUTION



## COMPLIANCE



## CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



**Italy** Prestige DL2, membro della famiglia Prestige, è progettato per un'illuminazione canopy ad alte prestazioni. Con il suo sofisticato design ottico e strutturale, questo modello garantisce un'eccezionale efficienza e durata nel tempo. La lente ottica a incrocio ottimizza l'emissione luminosa senza ostacolare la luce. Separando la sorgente di luce dalla sorgente di alimentazione, il design favorisce una migliore dissipazione del calore, aumentando la stabilità e la durata del prodotto. Dotato di trattamenti anticorrosivi opzionali e una struttura impermeabile removibile, assicura prestazioni affidabili nel tempo. Le viti in acciaio inox e le staffe di montaggio conferiscono maggiore resistenza e sostenibilità. Ideale per tetti di immobili commerciali, cornici esterne e piattaforme ferroviarie.

**Alloggiamento:** Alluminio pressofuso verniciato a polvere

**Riflettore:** Alluminio anodizzato

**Diffusore:** Vetro temprato

**LED:** Progettato per ridurre il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore, operativo a temperature tra -21°C e 56°C.

**UK** Prestige DL2, a member of the Prestige family, is engineered for high-performance canopy recessed lighting. With its sophisticated optical and structural design, this model ensures both exceptional efficiency and long-lasting durability. The crossover optical lens optimizes luminous output while eliminating light obstruction. By separating the light source from the power source, the design improves heat dissipation, enhancing the product's stability and lifespan. Featuring optional anti-corrosion treatments for various environments and a removable waterproof structure, it guarantees reliable performance over time. Stainless steel screws and mounting brackets provide added strength and sustainability. Perfect for canopies in commercial spaces, external cornices, and railway platforms.

**Housing:** Die-cast aluminum with a powder-coated finish

**Reflector:** Anodized aluminum

**Diffuser:** Tempered glass

**LED:** Designed to minimize energy consumption with L80/B10/F10, offering an impressive 50,000-hour lifespan, and effective in temperatures ranging from -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.

