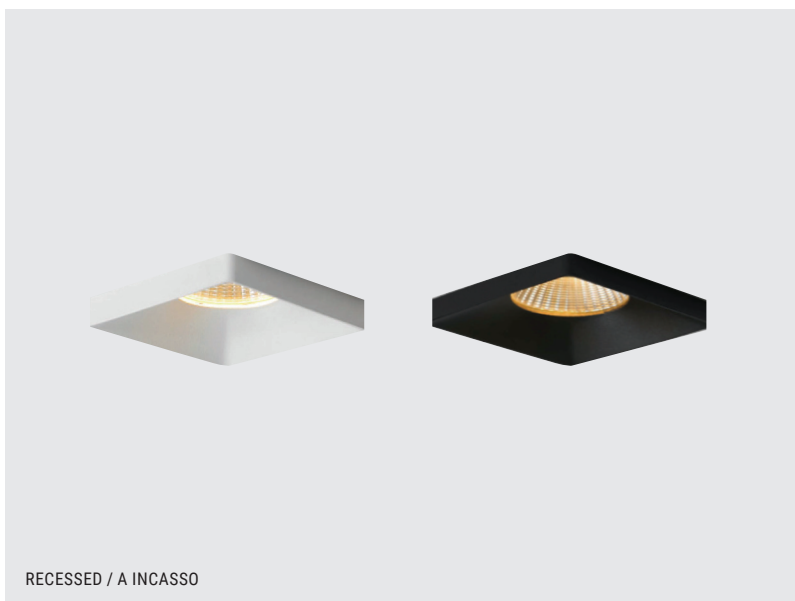
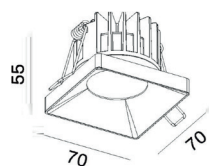
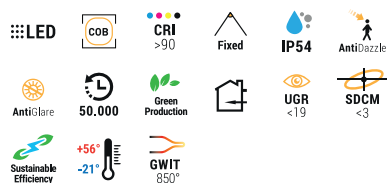


## SINFONIA R



RECESSED / A INCASSO

## DRIVER OPTIONS

OF On/Off

## CCT OPTIONS

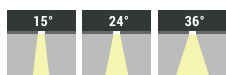
2700K Warm white  
 3000K Warm white  
 4000K Neutral white  
 5000K Cool white  
 6000K Cool white  
 6500K Cool white

## OPTIONAL

FINISHING: White, Black

| COD.     | POWER | LUMEN  | B.ANGLE     | HOLE (mm) | DIM./SIZE (mm) |
|----------|-------|--------|-------------|-----------|----------------|
| 42921010 | 10W   | 700 lm | 15°/24°/36° | 64 x 64   | 70 x 70 x 55 h |

## BEAM ANGLE



## LIGHT DISTRIBUTION

| h(m) | E(lx) | ø(m)  |
|------|-------|-------|
| 1    | 1282  | ø0.64 |
| 2    | 320.5 | ø1.28 |
| 3    | 142.5 | ø1.93 |
| 4    | 80.14 | ø2.57 |
| 5    | 51.29 | ø3.22 |

## COMPLIANCE



## CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



**Italy** Sinfonia R è una luce semi-incassata quadrata che unisce un design semplice ed elegante con un basso UGR per ridurre l'abbagliamento. Il suo aspetto elegante, raffinato e esteticamente piacevole la rende una scelta perfetta per qualsiasi ambiente moderno. Questo apparecchio offre sia funzionalità che stile, garantendo un'illuminazione confortevole e visivamente accattivante.

**Alloggiamento:** Alluminio pressofuso

**Riflettore:** Alluminio anodizzato

**LED:** Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, garantendo prestazioni affidabili nel tempo.

**UK** Sinfonia R is a square semi-recessed light that combines a simple, elegant design with low UGR for reduced glare. Its sleek, classy, and aesthetically pleasing appearance makes it a perfect choice for any modern space. This fixture delivers both functionality and style, ensuring a comfortable and visually appealing lighting experience.

**Housing:** Die-cast aluminum

**Reflector:** Anodized aluminum

**LED:** Energy-efficient LED technology with an L80/B10/F10 rating, offering a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, ensuring reliable performance over time.

! 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.

