

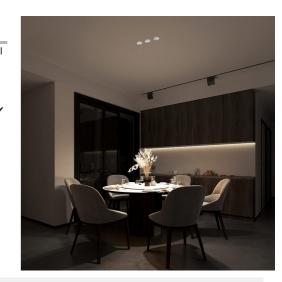






Downlight Led 5W 24° UGR18 Chip OSRAM

 $Recessed\ LED\ downlights\ of\ 5W\ power\ and\ low\ glare\ index\ (UGR\ < 18).\ Available\ in\ warm\ white\ 2700K\ and\ neutral$ $4000 K. \, OSRAM \, chip \, with \, high \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, inconspicuous \, once \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, inconspicuous \, once \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, inconspicuous \, once \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, inconspicuous \, once \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, inconspicuous \, once \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, inconspicuous \, once \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, inconspicuous \, once \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, inconspicuous \, once \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, inconspicuous \, once \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, make \, the \, product \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \, and \, color \, rendering \, (CRI \, > \! 90). \, Its \, dimensions \,$ $in stalled. \ Ideal\ for\ ambient\ and\ focused\ LED\ lighting, with\ a\ luminous\ angle\ of\ up\ to\ 24\ degrees.\ Perfect\ for\ angle\ of\ up\ to\ 24\ degrees.$ $placement\ in\ restaurants, of fices, shops, bars, hotels, museums, homes, and any indoor\ space.\ Cut\ diameter\ of$ \emptyset 70mm. ** 5-Year Warranty ** \checkmark Power: 5W \checkmark OSRAM SMD LED Chip \checkmark Voltage: 230V \checkmark Frequency: 50-60Hz \checkmark UGR<18 \checkmark Luminous angle: 24° \checkmark Color temperature 2700K or 4000K \checkmark CRI > 90



Product data

Light temperature	2700°K (use), 4000°K (use)
Opening angle (°)	24
Certs	CE, ROHS
Form	Circular
Frequency (Hz)	50 - 60
Guarantee	5 years
Kelvin (K)	4000, 2700
Material	Metal
Power (W)	5
Nominal Voltage (V)	220 - 240 V AC
UGR	UGR18



Product variants

Reference

Attributes



B1255-B-270

Light temperature: 2700°K (use)



B1255-B-BN

Light temperature: 4000°K (use)