



OmniSpot with CRI 90 AccuRender: specification grade track heads with LED Color Recipes

OmniSpot LED Track Heads

Our upgraded OmniSpot LED cylinder is now available with Signify's AccuRender technology – a highly efficacious CRI 90. Designed to meet the most demanding retail challenges through sleek and discrete aesthetics, while providing a high center beam candlepower and lighting performance. OmniSpot allows for less than 1" of space between the track head and track in the ceiling, making it a perfect fit for a variety of applications.

Benefits

- $\boldsymbol{\cdot}$ Compact, sleek aesthetic with no visible heat sink
- $\boldsymbol{\cdot}$ Excellent beam control with industry leading center beam candlepower up to $30{,}000$
- Very unobtrusive track head at less than 1" of space between the track and track head
- · Variety of adapters available, making installation a breeze
- · Superior optical control designed for retail & hospitality applications

OmniSpot LED Track Heads

Features

- · 4 interchangeable beam spread options: 11°, 18°, 24°, 36°
- \cdot Snoot, hex cell, and diffusion films available to customize your lighting needs
- LED Color Recipes: CrispWhite, Premium White, and Premium Color options available to make your colors pop
- Efficacies up to 116lm/W
- ELV dimming

Application

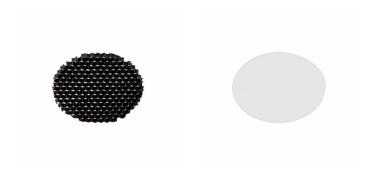
- Fashion
- Food and Large Retailers
- Office
- Banks
- Hospitality
- Education

Versions



OmniSpot LED Track Heads

Versions





© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.