

Artemide

LA11480

Artemide Hoy 65 LED Semi-Recessed Spotlight

SOURCE: <https://www.davidvillagelighting.co.uk/product/Artemide-Hoy-65-LED-Semi-Recessed-Spotlight/10002863>

PRODUCT DESCRIPTION

Designer: Foster and Partners

Artemide Hoy 65 LED Semi-Recessed Spotlight



Artemide Hoy 65 LED Semi-Recessed Spotlight is a compact adjustable ceiling projector by Foster + Partners Industrial Design. Its cylindrical body sits partly within the ceiling and partly below it, allowing the spotlight to tilt through 90° and rotate through 360°. Available in Black or White, the understated form is designed to integrate neatly into contemporary interiors.

Four beam angles allow the light distribution to be selected for different applications. The narrower 17° and 23° beams can be used to highlight artwork, shelving, displays, or architectural details, while the 31° and 50° options provide progressively broader illumination. Low-glare TIR optical technology helps produce controlled, comfortable light from the compact 65mm fitting.

Each configuration listed on this page includes a compatible non-dimmable driver and trimless installation frame. The integrated LED provides warm 3000K light with a CRI of 90, supporting clear and accurate colour rendering. Most suited to kitchens, living rooms, hallways, galleries, retail displays, and commercial interiors requiring adjustable directional light.

Please Note: The Artemide Hoy 65 LED Semi-Recessed Spotlight is also available in 2700K and 4000K colour temperatures. Optional accessories include a honeycomb, soft filter, lens for elliptical emission, alternative trim frames, and dimmable drivers. Please [contact us](#) for more information.

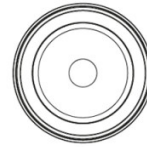
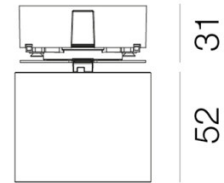
PRODUCT SPECIFICATION

Light Source: **17°:** 15.5W, 3000K, 1648 Lumens
23°: 15.5W, 3000K, 1544 Lumens
31°: 15.5W, 3000K, 1674 Lumens
50°: 15.5W, 3000K, 1561 Lumens

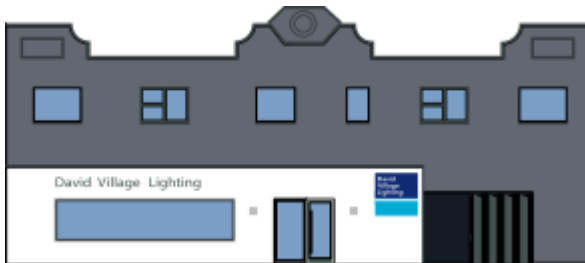
IP Code: 20

Dimming: Non-Dimmable.

Dimensions: Height: 6.7cm
Fixture: Ø6.5cm
Recessed Depth: 3.1cm



Ø65



For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

info@davidvillagelighting.co.uk

www.davidvillagelighting.co.uk