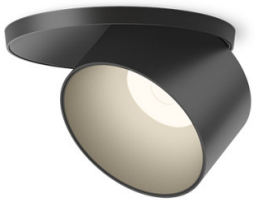
PRODUCT SHEET

LA11570

Vibia Pro 7044 LED Recessed Ceiling Spotlight

SOURCE: https://www.davidvillagelighting.co.uk/product/Vibia-Pro-7044-LED-Recessed-Ceiling-Spotlight/10003029



PRODUCT DESCRIPTION

Designer: Holscher Design

Vibia Pro 7044 LED Recessed Ceiling Spotlight

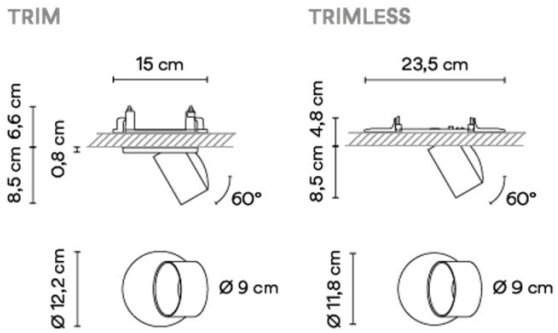
The Vibia Pro 7044 LED Recessed Spotlight is an adjustable ceiling light designed by Holscher Design. Its shape is made up of two cylindrical sections, with the mechanism that controls the movement concealed inside the fitting. This gives the spotlight a simple, rounded appearance while allowing the head to rotate and tilt. The 7044 is the wider-beam model in the 9cm Pro range, projecting light across a 58° angle. It is available in Black, Warm White, and Beige M1.

The wider beam makes this version useful for lighting a larger area rather than concentrating illumination on one small object. It could be positioned above a kitchen island or dining table, or angled towards shelving, artwork, or a section of wall in a living room. The head can also be directed straight down for general overhead lighting. Several spotlights can be installed together, with each one adjusted according to the layout and furniture below.

Pro 7044 uses an integrated LED with a warm-white 3000K output and is compatible with DALI dimming systems. Two recessed installation options are available. The Trim version has a visible rim around the ceiling opening, while Trimless is intended for a more continuous ceiling finish. Both retain the same adjustable head and wide beam, allowing the choice to be based on how the fitting should meet the ceiling.

PRODUCT SPECIFICATION

Light Source:	17.1W, 3000K, 2050 Lumens
IP Code:	20
Dimming:	Dimmable via Dali dimming systems. Please consult your electrician, additional wiring may be required on site.
Dimensions:	**Trim:** Height: 8.5cm Fixture: Ø12.2cm Spotlight Head: Ø9cm **Trimless:** Height: 8.5cm Fixture: Ø11.8cm Spotlight Head: Ø9cm





For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

info@davidvillagelighting.co.uk

www.davidvillagelighting.co.uk