



LED Spot Performer 3C

- Powerful track spot with attractive design with classic cylinder and box shapes that easily fits into shop architectures
- High lumen packages with high efficacy: up to 3,600 lm and 85 lm/W
- Fitting common Global/Nordic Aluminum® 3C Tracks - and many other standard types
- Low glare due to matte black anti-glare ring
- Available in matte white (WH) and matte black (BL) versions



Specifications

Item Code	Item Description	Equivalent to (W)	Power (W)	Lumen	Efficacy (lm/W)	CCT (K)	Beam angle	Weight (kg/pc)
On-Off								
140054439	LEDSpot3C-P 30W-3000-40D-WH	HID 35W	30	2400	80	3000	40 °	1.20
140054447	LEDSpot3C-P 30W-4000-40D-WH	HID 50W	30	2550	85	4000	40 °	1.20
140054443	LEDSpot3C-P 30W-3000-40D-BL	HID 50W	30	2400	80	3000	40 °	1.20
140054451	LEDSpot3C-P 30W-4000-40D-BL	HID 50W	30	2550	85	4000	40 °	1.20

Technical Specifications

Lifetime (L70)	50,000 h
Lifetime (L80)	30,000 h
On-/Off-cycles	100,000
Colour consistency (SDCM)	3
Dimmability	On-Off
Maximum tilt angle	90 °
Finishing	Matte white, matte black anti-glare ring / Matte Black, Matte Black anti-glare ring
Colour rendering index CRI	≥ 90
Degree of protection (IP)	IP20
Impact strength	IK02
Protection class	I
Risk group (EN 62471)	RG1
With control gear	Yes
Glow wire test	650 °C
Driver failure rate (at 5,000 hrs)	1 %
Power factor	≥ 0.9

Electrical Supply

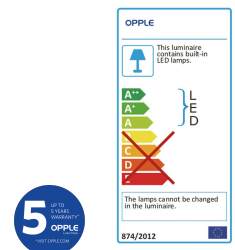
Frequency	50/60 Hz
Nominal voltage	220-240 V AC
DC input voltage	See Appendix 4

Mechanical Properties

Material housing	Die-casted Aluminum
Optical material	Coated Polycarbonate
Lens material	Plastic (PC)

Ambient Conditions

Operating temperature	-25-+40 °C
Application temperature	+25 °C
Storage environment	-25-+50 °C



Dimensional Drawing (mm)

LEDspot3C-P 30W

