

TENDER TEXT



SPOT LIGHTS

Bette

LP-SL181502



TENDER TEXT

Supply and install Bette (LP-SL181502) Spot Light by LIGHT PLUS UK. Housing: Die-cast Aluminum. Diffuser: Tempered Frosted Glass or Clear Tempered Glass. Beam Angle: 15° / 24° / 36° / 45°. Color Available: White. Lifespan: >50,000 Hours (L90 B10). Reflector: Aluminium Reflector. Voltage: AC220~240V. Working Temperature: -10C° ~ 55C°. UGR: <16. LUMINOUS EFFICACY (LM/W): 120. MACADAM: <3. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 44. IK: 06. Or equal and approved.

DESCRIPTION

Bette LED Spotlight is a mini and exquisite lamp with high light transmittance PMMA lens. It offers a very little size in many design styles, without forgetting about the functionality: all the range is characterized by the use high quality LED technology, so the result is a choice of accent light suitable for false ceiling, kitchen cabinet and not only. The possible applications are a multitude. The mini spotlights are all environmental friendly and very useful in a matter of energy and economical saving. The light result is bright, uniform and comfortable. Housing made by die cast aluminum powder coated with choice of RAL colors reflector with pure die cast aluminum diffuser tempered glass.

TECHNICAL CHARACTERISTICS

Housing	Die-cast Aluminum
Diffuser	Tempered Frosted Glass or Clear Tempered Glass
Beam Angle	15° / 24° / 36° / 45°
Color Available	White
Lifespan	>50,000 Hours (L90 B10)
Reflector	Aluminium Reflector

Voltage	AC220~240V
Working Temperature	-10C° ~ 55C°
UGR	<16
LUMINOUS EFFICACY (LM/W)	120
MACADAM	<3
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	44
IK	06

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-SL181502	02W	LED	240lm	A40 X B36 X C35 mm
LP-SL181503	03W	LED	360lm	A40 X B36 X C35 mm
LP-SL181505	05W	LED	600lm	A50 X B44 X C45 mm

ACCESSORIES

None

Light Plus UK Limited · Dept 6314, 43 Owston Road, Carcroft, Doncaster DN6 8DA, England · info@lightplus.uk

Specifications subject to change without prior notice. Generated 2026-09-23, 15:23.