

Inspired by modernist art forms and minimal in size, the CAN spotlight delivers precise high quality light efficiently. The CAN is a perfect choice to create stunning displays. Available as track or surface mounted, 1400+ exit lumens, in 3000K, 90 CRI in White, Grey Silver or Black as standard. The CAN is the designers 1<sup>st</sup> choice for high quality display lighting.

Applications:

- Retail
- Restaurant
- Exhibition
- Architectural
- Residential
- Entertainment

Options:

- Track & Surface mounted
- Single circuit track [Global]
- Triple circuit track [Global]
- Colour Options: Pure White (RAL9010)  
Jet Black (RAL9005)  
Grey Silver (RAL9006)



Part number and nomenclature

Part number	Description
CANLT3B0D7V1500NH30W	CAN:LENS:TRK3CKT:B0D7V: 1500LM:NAR-BEAM:3K97CRI:WHITE
CANLT3B0D7V1500N930B	CAN:LENS:TRK3CKT:B0D7V: 1500LM:NAR-BEAM:3K90CRI:BLACK

CAN = CAN SPOTLIGHT Series  
L = Lensed Optical System  
SM = Surface mounted  
T3 = Track mounted - triple circuit (Global)  
T1 = Track mount - single circuit (Global)  
B0D7V = Bridgelux Vero LED Technology  
1500 = lumen range (see chart below)  
N = Narrow beam 12°  
M = Medium beam 20°  
930 = >90CRI 3000K  
H30 = >97CRI 3000K  
W = RAL9010 Pure White  
G = RAL9006 Grey Silver  
B = RAL9005 Jet Black  
D1 = Dimmable Phase  
D2 = Dimmable 1-10V  
D3 = Dimmable DALI  
UL = UL approved for US market

Lumen output:

CRI CCT	Luminaire output Lumens and (Efficiency in Luminaire Lumen Per Watts) at typical drive current (mA) and forward voltage (V) using an LED Driver	
	700mA	
	LED watts	Total watts
	19	22
930	1432 (66)	
H30	1303 (60)	

