



## BEACON XL MUSE

LIGHT THE MOMENT

Beacon XL Muse is a new addition to the innovative and award winning Beacon Muse range of spotlights. Beacon XL Muse introduces an exciting new accent and display lighting concept using cutting-edge LED technology and ancient lens principles to create a fully adjustable spotlight. The soft-touch ring enables the end-user to manually adjust the beam to from a wide flood (70°) down to a tight spot (10°); without the need of any additional lenses or reflectors.

Beacon XL Muse boasts a super high CRI of Ra97 with the R9 value at 90 - ensuring vibrant reds - the ideal spotlight for museum, gallery and retail applications where a high quality of light is required. Available with on-board, DALI or Casambi Bluetooth dimming. Casambi Bluetooth is a wireless technology that enables the end-user to easily control the light output via their smart device.

## Beacon XL Muse

### FEATURES

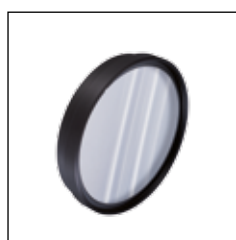
- Unique adjustability using soft-touch ring, enables beam control from a 10° spot to a 70° flood
- 3,000K 4,000K
- Flood 70 deg 2,544lm 2,884lm
- Spot 10 deg 820lm 901lm
- Ideal for museum, gallery and retail applications
- Super high colour rendering index, Ra 97 typical
- Available in 3,000K or 4,000K colour temperatures
- On-board dimming, DALI or Casambi Bluetooth versions available
- For mounting on 3-circuit track (Lytespan 3)
- White or Black paint finishes as standard. Other colour available on request.
- Barn doors, Elongation lens, Honeycomb and Snoot accessories available
- IR/UV free light source without heat radiation
- Long lifetime: 50,000 hours life at 70% of the original output (L70)



Code	Description	Light Source	Colour temp (K)	Beam (°)	Dimmable	Colour Rendering Index (CRI)	System Power (W)	Fixture Lumens (lm)	Efficacy (lm/W)	Mounting	Voltage (V)	Lifetime (hours)	Paint Finish
<b>Beacon XL MUSE</b>													
<b>Beacon XL MUSE - 3000K (97CRI)</b>													
2059319	XL MUSE 3K O/B DIM L3 WHT	LED	3000	10° - 70°	On-board dim	Ra 97	41W	2,544	62lm/W	3 Circuit Track (L3)	220-240	50,000	White
2059320	XL MUSE 3K O/B DIM L3 BLK	LED	3000	10° - 70°	On-board dim	Ra 97	41W	2,544	62lm/W	3 Circuit Track (L3)	220-240	50,000	Black
2059323	XL MUSE 3K DALI L3 WHT	LED	3000	10° - 70°	DALI	Ra 97	41W	2,544	62lm/W	3 Circuit Track (L3)	220-240	50,000	White
2059324	XL MUSE 3K DALI L3 BLK	LED	3000	10° - 70°	DALI	Ra 97	41W	2,544	62lm/W	3 Circuit Track (L3)	220-240	50,000	Black
2059327	XL MUSE 3K CASM L3 WHT	LED	3000	10° - 70°	CASAMBI Bluetooth	Ra 97	41W	2,544	62lm/W	3 Circuit Track (L3)	220-240	50,000	White
2059328	XL MUSE 3K CASM L3 BLK	LED	3000	10° - 70°	CASAMBI Bluetooth	Ra 97	41W	2,544	62lm/W	3 Circuit Track (L3)	220-240	50,000	Black
<b>Beacon XL MUSE - 4000K (97CRI)</b>													
2059321	XL MUSE 4K O/B DIM L3 WHT	LED	4000	10° - 70°	On-board dim	Ra 97	41W	2,884	70lm/W	3 Circuit Track (L3)	220-240	50,000	White
2059322	XL MUSE 4K O/B DIM L3 BLK	LED	4000	10° - 70°	On-board dim	Ra 97	41W	2,884	70lm/W	3 Circuit Track (L3)	220-240	50,000	Black
2059325	XL MUSE 4K DALI L3 WHT	LED	4000	10° - 70°	DALI	Ra 97	41W	2,884	70lm/W	3 Circuit Track (L3)	220-240	50,000	White
2059326	XL MUSE 4K DALI L3 BLK	LED	4000	10° - 70°	DALI	Ra 97	41W	2,884	70lm/W	3 Circuit Track (L3)	220-240	50,000	Black
2059329	XL MUSE 4K CASM L3 WHT	LED	4000	10° - 70°	CASAMBI Bluetooth	Ra 97	41W	2,884	70lm/W	3 Circuit Track (L3)	220-240	50,000	White
2059330	XL MUSE 4K CASM L3 BLK	LED	4000	10° - 70°	CASAMBI Bluetooth	Ra 97	41W	2,884	70lm/W	3 Circuit Track (L3)	220-240	50,000	Black

Legend: O/B DIM = On-Board DIMming; CASM = CASAMBI; L3 = Lytespan 3; WHT = White; BLK = Black

Code	Description	Paint Finish
<b>ACCESSORIES</b>		
2093113	XL MUSE ELONGATION LENS	-
2093114	XL MUSE HONEYCOMB BLK	Black
2058323	XL MUSE BARN DOOR BLK	Black
2058326	XL MUSE SNOOT BLK	Black



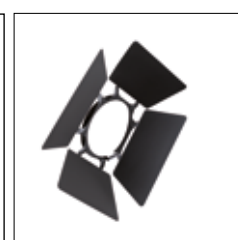
Elongation lens



Honeycomb

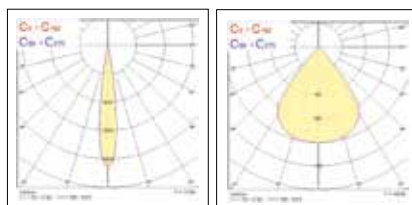


Snoot



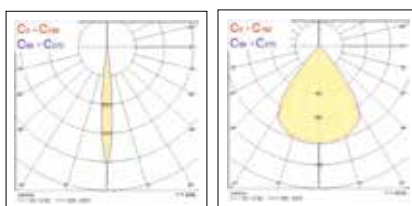
Barn doors

### Photometric Data



3,000K Spot

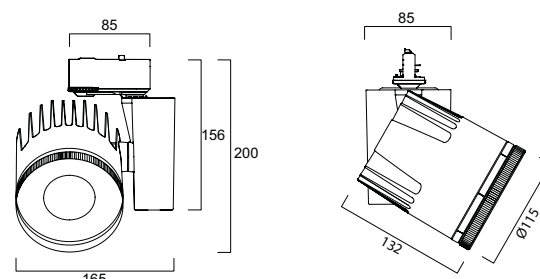
3,000K Wide



4,000K Spot

4,000K Flood

### Dimensions (mm)



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Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Havells Sylvania Europe Limited

by **FEILO SYLVANIA**