

Concord



BEACON XL

BEACON

SPOT ON FOR A GREAT IMPRESSION

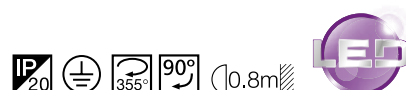
Renowned for pushing the boundaries of technology, Concord presents the upgrade to the award-winning Beacon family. With an excellent quality of light, **Beacon** highlights your display or single object of desire, in its true colours, no matter the time of day or night.

Designed specifically for retail and display, **Beacon** gives you complete control over the direction and intensity of the light you require. Not only stylish but perfectly practical in every way producing a high quality and high intensity lit effect. These beautiful spotlights come in a white or black finish and are also available with dimmable options.

Beacon

FEATURES

- A comprehensive range of efficient and high performing LED spotlights; ideal for retail and display applications
- High colour rendering with CRI 93 typical
- High output versions also available with CRI 85 typical
- Narrow (12°), Medium (38°) and Wide (55°) beam options
- Trailing Edge, On-board dimming potentiometer or DALI versions available
- For mounting on 1-circuit track (Lytespan 1) or 3-circuit track (Lytespan 3)
- Available in 3000K or 4000K colour temperatures
- White or Black paint finish as standard. Other colours available on request.
- Accessories available (Elongation lens, Softner lens, Honeycomb filter, Barn door and Snoot)
- IR/UV free light source without heat radiation
- Energy Class: A++, A+, A
- Long lifetime: >72,000 hours life at L80B10
- LED technology provides an energy efficient solution with reduced maintenance costs



Code	Description	Light Source	Colour Rendering Index (CRI)	Colour temp (K)	Beam (°)	Dimmable	System Power (W)	Fixture Lumens (lm)	Efficacy (lm/W)	Voltage (V)	Lifetime (hours)	Paint Finish
Beacon												
Beacon - 93 CRI - 3000K												
2059580	BCON 93 3K NB L1 TE BLK	LED	93 typical	3000	12° - Narrow	Trailing Edge Dimmable	21	1512	72	220-240	>72,000	Black
2059581	BCON 93 3K NB L1 TE WHT	LED	93 typical	3000	12° - Narrow	Trailing Edge Dimmable	21	1512	72	220-240	>72,000	White
2059582	BCON 93 3K NB L1 OB BLK	LED	93 typical	3000	12° - Narrow	On-board Dimming Potentiometer	21	1512	72	220-240	>72,000	Black
2059583	BCON 93 3K NB L1 OB WHT	LED	93 typical	3000	12° - Narrow	On-board Dimming Potentiometer	21	1512	72	220-240	>72,000	White
2059586	BCON 93 3K MB L1 TE BLK	LED	93 typical	3000	38° - Medium	Trailing Edge Dimmable	21	1753	83	220-240	>72,000	Black
2059587	BCON 93 3K MB L1 TE WHT	LED	93 typical	3000	38° - Medium	Trailing Edge Dimmable	21	1753	83	220-240	>72,000	White
2059588	BCON 93 3K MB L1 OB BLK	LED	93 typical	3000	38° - Medium	On-board Dimming Potentiometer	21	1753	83	220-240	>72,000	Black
2059589	BCON 93 3K MB L1 OB WHT	LED	93 typical	3000	38° - Medium	On-board Dimming Potentiometer	21	1753	83	220-240	>72,000	White
2059592	BCON 93 3K WB L1 TE BLK	LED	93 typical	3000	55° - Wide	Trailing Edge Dimmable	21	1700	81	220-240	>72,000	Black
2059593	BCON 93 3K WB L1 TE WHT	LED	93 typical	3000	55° - Wide	Trailing Edge Dimmable	21	1700	81	220-240	>72,000	White
2059594	BCON 93 3K WB L1 OB BLK	LED	93 typical	3000	55° - Wide	On-board Dimming Potentiometer	21	1700	81	220-240	>72,000	Black
2059595	BCON 93 3K WB L1 OB WHT	LED	93 typical	3000	55° - Wide	On-board Dimming Potentiometer	21	1700	81	220-240	>72,000	White
2059616	BCON 93 3K NB L3 TE BLK	LED	93 typical	3000	12° - Narrow	Trailing Edge Dimmable	21	1512	72	220-240	>72,000	Black
2059617	BCON 93 3K NB L3 TE WHT	LED	93 typical	3000	12° - Narrow	Trailing Edge Dimmable	21	1512	72	220-240	>72,000	White
2059618	BCON 93 3K NB L3 OB BLK	LED	93 typical	3000	12° - Narrow	On-board Dimming Potentiometer	21	1512	72	220-240	>72,000	Black
2059619	BCON 93 3K NB L3 OB WHT	LED	93 typical	3000	12° - Narrow	On-board Dimming Potentiometer	21	1512	72	220-240	>72,000	White
2059620	BCON 93 3K NB L3+DALI BLK	LED	93 typical	3000	12° - Narrow	DALI Dimmable	21	1512	72	220-240	>72,000	Black
2059621	BCON 93 3K NB L3+DALI WHT	LED	93 typical	3000	12° - Narrow	DALI Dimmable	21	1512	72	220-240	>72,000	White
2059622	BCON 93 3K MB L3 TE BLK	LED	93 typical	3000	38° - Medium	Trailing Edge Dimmable	21	1753	83	220-240	>72,000	Black
2059623	BCON 93 3K MB L3 TE WHT	LED	93 typical	3000	38° - Medium	Trailing Edge Dimmable	21	1753	83	220-240	>72,000	White
2059624	BCON 93 3K MB L3 OB BLK	LED	93 typical	3000	38° - Medium	On-board Dimming Potentiometer	21	1753	83	220-240	>72,000	Black
2059625	BCON 93 3K MB L3 OB WHT	LED	93 typical	3000	38° - Medium	On-board Dimming Potentiometer	21	1753	83	220-240	>72,000	White
2059626	BCON 93 3K MB L3+DALI BLK	LED	93 typical	3000	38° - Medium	DALI Dimmable	21	1753	83	220-240	>72,000	Black
2059627	BCON 93 3K MB L3+DALI WHT	LED	93 typical	3000	38° - Medium	DALI Dimmable	21	1753	83	220-240	>72,000	White
2059628	BCON 93 3K WB L3 TE BLK	LED	93 typical	3000	55° - Wide	Trailing Edge Dimmable	21	1700	81	220-240	>72,000	Black
2059629	BCON 93 3K WB L3 TE WHT	LED	93 typical	3000	55° - Wide	Trailing Edge Dimmable	21	1700	81	220-240	>72,000	White
2059630	BCON 93 3K WB L3 OB BLK	LED	93 typical	3000	55° - Wide	On-board Dimming Potentiometer	21	1700	81	220-240	>72,000	Black
2059631	BCON 93 3K WB L3 OB WHT	LED	93 typical	3000	55° - Wide	On-board Dimming Potentiometer	21	1700	81	220-240	>72,000	White
2059632	BCON 93 3K WB L3+DALI BLK	LED	93 typical	3000	55° - Wide	DALI Dimmable	21	1700	81	220-240	>72,000	Black
2059633	BCON 93 3K WB L3+DALI WHT	LED	93 typical	3000	55° - Wide	DALI Dimmable	21	1700	81	220-240	>72,000	White

Legend: BCON = BeaCON; NB = Narrow Beam; MB = Medium Beam; WB = Wide Beam; L1 = Lytespan 1-circuit; L3 = Lytespan 3-circuit; TE = Trailing Edge dimmable; OB = On-Board dimming; WHT = White; BLK = Black

Code	Description	Paint Finish
ACCESSORIES		
2059772	BEACON ELONGATION LENS	-
2059774	BEACON SOFTNER LENS	-
2059773	BEACON HONEYCOMB	Black
2059758	BEACON SNOOT	Black
2052940	BEACON BARN DOORS	Black
3020010	MONOPOINT L3 WHITE	White
3020080	MONOPOINT L3 BLACK	Black

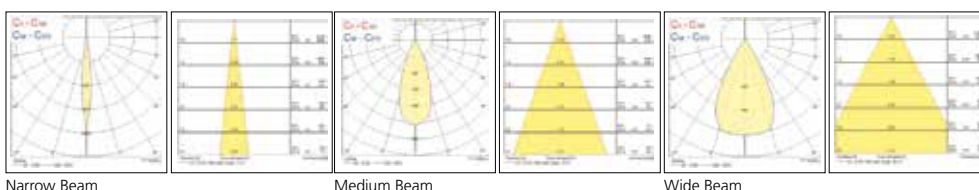


Beacon

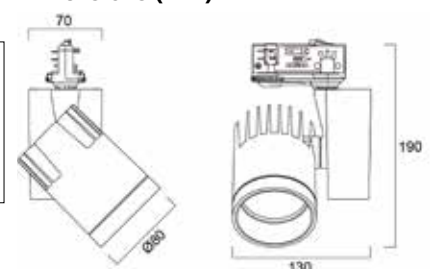
Code	Description	Light Source	Colour Rendering Index (CRI)	Colour temp (K)	Beam (°)	Dimmable	System Power (W)	Fixture Lumens (lm)	Efficacy (lm/W)	Voltage (V)	Lifetime (hours)	Paint Finish
Beacon												
Beacon - 93 CRI - 4000K												
2059598	BCON 93 4K NB L1 TE BLK	LED	93 typical	4000	12° - Narrow	Trailing Edge Dimmable	21	1669	79	220-240	>72,000	Black
2059599	BCON 93 4K NB L1 TE WHT	LED	93 typical	4000	12° - Narrow	Trailing Edge Dimmable	21	1669	79	220-240	>72,000	White
2059600	BCON 93 4K NB L1 OB BLK	LED	93 typical	4000	12° - Narrow	On-board Dimming Potentiometer	21	1669	79	220-240	>72,000	Black
2059601	BCON 93 4K NB L1 OB WHT	LED	93 typical	4000	12° - Narrow	On-board Dimming Potentiometer	21	1669	79	220-240	>72,000	White
2059604	BCON 93 4K MB L1 TE BLK	LED	93 typical	4000	38° - Medium	Trailing Edge Dimmable	21	1885	90	220-240	>72,000	Black
2059605	BCON 93 4K MB L1 TE WHT	LED	93 typical	4000	38° - Medium	Trailing Edge Dimmable	21	1885	90	220-240	>72,000	White
2059606	BCON 93 4K MB L1 OB BLK	LED	93 typical	4000	38° - Medium	On-board Dimming Potentiometer	21	1885	90	220-240	>72,000	Black
2059607	BCON 93 4K MB L1 OB WHT	LED	93 typical	4000	38° - Medium	On-board Dimming Potentiometer	21	1885	90	220-240	>72,000	White
2059610	BCON 93 4K WB L1 TE BLK	LED	93 typical	4000	55° - Wide	Trailing Edge Dimmable	21	1853	88	220-240	>72,000	Black
2059611	BCON 93 4K WB L1 TE WHT	LED	93 typical	4000	55° - Wide	Trailing Edge Dimmable	21	1853	88	220-240	>72,000	White
2059612	BCON 93 4K WB L1 OB BLK	LED	93 typical	4000	55° - Wide	On-board Dimming Potentiometer	21	1853	88	220-240	>72,000	Black
2059613	BCON 93 4K WB L1 OB WHT	LED	93 typical	4000	55° - Wide	On-board Dimming Potentiometer	21	1853	88	220-240	>72,000	White
2059634	BCON 93 4K NB L3 TE BLK	LED	93 typical	4000	12° - Narrow	Trailing Edge Dimmable	21	1669	79	220-240	>72,000	Black
2059635	BCON 93 4K NB L3 TE WHT	LED	93 typical	4000	12° - Narrow	Trailing Edge Dimmable	21	1669	79	220-240	>72,000	White
2059636	BCON 93 4K NB L3 OB BLK	LED	93 typical	4000	12° - Narrow	On-board Dimming Potentiometer	21	1669	79	220-240	>72,000	Black
2059637	BCON 93 4K NB L3 OB WHT	LED	93 typical	4000	12° - Narrow	On-board Dimming Potentiometer	21	1669	79	220-240	>72,000	White
2059638	BCON 93 4K NB L3+DALI BLK	LED	93 typical	4000	12° - Narrow	DALI Dimmable	21	1669	79	220-240	>72,000	Black
2059639	BCON 93 4K NB L3+DALI WHT	LED	93 typical	4000	12° - Narrow	DALI Dimmable	21	1669	79	220-240	>72,000	White
2059640	BCON 93 4K MB L3 TE BLK	LED	93 typical	4000	38° - Medium	Trailing Edge Dimmable	21	1885	90	220-240	>72,000	Black
2059641	BCON 93 4K MB L3 TE WHT	LED	93 typical	4000	38° - Medium	Trailing Edge Dimmable	21	1885	90	220-240	>72,000	White
2059642	BCON 93 4K MB L3 OB BLK	LED	93 typical	4000	38° - Medium	On-board Dimming Potentiometer	21	1885	90	220-240	>72,000	Black
2059643	BCON 93 4K MB L3 OB WHT	LED	93 typical	4000	38° - Medium	On-board Dimming Potentiometer	21	1885	90	220-240	>72,000	White
2059644	BCON 93 4K MB L3+DALI BLK	LED	93 typical	4000	38° - Medium	DALI Dimmable	21	1885	90	220-240	>72,000	Black
2059645	BCON 93 4K MB L3+DALI WHT	LED	93 typical	4000	38° - Medium	DALI Dimmable	21	1885	90	220-240	>72,000	White
2059646	BCON 93 4K WB L3 TE BLK	LED	93 typical	4000	55° - Wide	Trailing Edge Dimmable	21	1853	88	220-240	>72,000	Black
2059647	BCON 93 4K WB L3 TE WHT	LED	93 typical	4000	55° - Wide	Trailing Edge Dimmable	21	1853	88	220-240	>72,000	White
2059648	BCON 93 4K WB L3 OB BLK	LED	93 typical	4000	55° - Wide	On-board Dimming Potentiometer	21	1853	88	220-240	>72,000	Black
2059649	BCON 93 4K WB L3 OB WHT	LED	93 typical	4000	55° - Wide	On-board Dimming Potentiometer	21	1853	88	220-240	>72,000	White
2059650	BCON 93 4K WB L3+DALI BLK	LED	93 typical	4000	55° - Wide	DALI Dimmable	21	1853	88	220-240	>72,000	Black
2059651	BCON 93 4K WB L3+DALI WHT	LED	93 typical	4000	55° - Wide	DALI Dimmable	21	1853	88	220-240	>72,000	White
Beacon (High Output) - 85 CRI - 3000K												
2059652	BCON 85 3K NB L1 TE BLK	LED	85 typical	3000	12° - Narrow	Trailing Edge Dimmable	21	2013	96	220-240	>72,000	Black
2059653	BCON 85 3K NB L1 TE WHT	LED	85 typical	3000	12° - Narrow	Trailing Edge Dimmable	21	2013	96	220-240	>72,000	White
2059654	BCON 85 3K MB L1 TE BLK	LED	85 typical	3000	38° - Medium	Trailing Edge Dimmable	21	2269	108	220-240	>72,000	Black
2059655	BCON 85 3K MB L1 TE WHT	LED	85 typical	3000	38° - Medium	Trailing Edge Dimmable	21	2269	108	220-240	>72,000	White
2059656	BCON 85 3K WB L1 TE BLK	LED	85 typical	3000	55° - Wide	Trailing Edge Dimmable	21	2208	105	220-240	>72,000	Black
2059657	BCON 85 3K WB L1 TE WHT	LED	85 typical	3000	55° - Wide	Trailing Edge Dimmable	21	2208	105	220-240	>72,000	White
2059664	BCON 85 3K NB L3 TE BLK	LED	85 typical	3000	12° - Narrow	Trailing Edge Dimmable	21	2013	96	220-240	>72,000	Black
2059665	BCON 85 3K NB L3 TE WHT	LED	85 typical	3000	12° - Narrow	Trailing Edge Dimmable	21	2013	96	220-240	>72,000	White
2059666	BCON 85 3K MB L3 TE BLK	LED	85 typical	3000	38° - Medium	Trailing Edge Dimmable	21	2269	108	220-240	>72,000	Black
2059667	BCON 85 3K MB L3 TE WHT	LED	85 typical	3000	38° - Medium	Trailing Edge Dimmable	21	2269	108	220-240	>72,000	White
2059668	BCON 85 3K WB L3 TE BLK	LED	85 typical	3000	55° - Wide	Trailing Edge Dimmable	21	2208	105	220-240	>72,000	Black
2059669	BCON 85 3K WB L3 TE WHT	LED	85 typical	3000	55° - Wide	Trailing Edge Dimmable	21	2208	105	220-240	>72,000	White
Beacon (High Output) - 85 CRI - 4000K												
2059658	BCON 85 4K NB L1 TE BLK	LED	85 typical	4000	12° - Narrow	Trailing Edge Dimmable	21	2136	102	220-240	>72,000	Black
2059659	BCON 85 4K NB L1 TE WHT	LED	85 typical	4000	12° - Narrow	Trailing Edge Dimmable	21	2136	102	220-240	>72,000	White
2059660	BCON 85 4K MB L1 TE BLK	LED	85 typical	4000	38° - Medium	Trailing Edge Dimmable	21	2348	112	220-240	>72,000	Black
2059661	BCON 85 4K MB L1 TE WHT	LED	85 typical	4000	38° - Medium	Trailing Edge Dimmable	21	2348	112	220-240	>72,000	White
2059662	BCON 85 4K WB L1 TE BLK	LED	85 typical	4000	55° - Wide	Trailing Edge Dimmable	21	2301	110	220-240	>72,000	Black
2059663	BCON 85 4K WB L1 TE WHT	LED	85 typical	4000	55° - Wide	Trailing Edge Dimmable	21	2301	110	220-240	>72,000	White
2059670	BCON 85 4K NB L3 TE BLK	LED	85 typical	4000	12° - Narrow	Trailing Edge Dimmable	21	2136	102	220-240	>72,000	Black
2059671	BCON 85 4K NB L3 TE WHT	LED	85 typical	4000	12° - Narrow	Trailing Edge Dimmable	21	2136	102	220-240	>72,000	White
2059672	BCON 85 4K MB L3 TE BLK	LED	85 typical	4000	38° - Medium	Trailing Edge Dimmable	21	2348	112	220-240	>72,000	Black
2059673	BCON 85 4K MB L3 TE WHT	LED	85 typical	4000	38° - Medium	Trailing Edge Dimmable	21	2348	112	220-240	>72,000	White
2059674	BCON 85 4K WB L3 TE BLK	LED	85 typical	4000	55° - Wide	Trailing Edge Dimmable	21	2301	110	220-240	>72,000	Black
2059675	BCON 85 4K WB L3 TE WHT	LED	85 typical	4000	55° - Wide	Trailing Edge Dimmable	21	2301	110	220-240	>72,000	White

Legend: BCON = BeaCON; NB = Narrow Beam; MB = Medium Beam; WB = Wide Beam; L1 = Lytespan 1-circuit; L3 = Lytespan 3-circuit; TE = Trailing Edge dimmable; OB = On-Board dimming; WHT = White; BLK = Black

Photometric Data



Dimensions (mm)



www.concord-lighting.com

www.feilosylvania.com

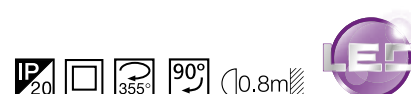
by **FEILO SYLVANIA**



Beacon XL

FEATURES

- A comprehensive range of efficient and high performing LED spotlights; ideal for retail and display applications
- High colour rendering with CRI 93 typical
- High output versions also available with CRI 85 typical
- Narrow (15°), Medium (34°) and Wide (50°) beam options
- Non-dimmable, On-board dimming potentiometer or DALI versions available
- For mounting on 3-circuit track (Lytespan 3)
- Available in 3000K or 4000K colour temperatures
- White or Black paint finish as standard. Other colours available on request.
- Accessories available (Elongation lens, Honeycomb filter, Barn door and Snoot)
- IR/UV free light source without heat radiation
- Energy Class: A++, A+, A
- Long lifetime: >72,000 hours life at L80B10
- LED technology provides an energy efficient solution with reduced maintenance costs



Code	Description	Light Source	Colour Rendering Index (CRI)	Colour temp (K)	Beam (°)	Dimmable	System Power (W)	Fixture Lumens (lm)	Efficacy (lm/W)	Voltage (V)	Lifetime (hours)	Paint Finish
Beacon XL												
Beacon XL - 93 CRI - 3000K												
2059676	BCON XL 93 3K NB L3 BLK	LED	93 typical	3000	15° - Narrow	Non-dimmable	33	3103	94	220-240	>72,000	Black
2059677	BCON XL 93 3K NB L3 WHT	LED	93 typical	3000	15° - Narrow	Non-dimmable	33	3103	94	220-240	>72,000	White
2059678	BCON XL 93 3K NB L3 OB BLK	LED	93 typical	3000	15° - Narrow	On-board Dimming Potentiometer	33	3103	94	220-240	>72,000	Black
2059679	BCON XL 93 3K NB L3 OB WHT	LED	93 typical	3000	15° - Narrow	On-board Dimming Potentiometer	33	3103	94	220-240	>72,000	White
2059680	BCON XL 93 3K NB L3+DALI BLK	LED	93 typical	3000	15° - Narrow	DALI Dimmable	33	3103	94	220-240	>72,000	Black
2059681	BCON XL 93 3K NB L3+DALI WHT	LED	93 typical	3000	15° - Narrow	DALI Dimmable	33	3103	94	220-240	>72,000	White
2059682	BCON XL 93 3K MB L3 BLK	LED	93 typical	3000	34° - Medium	Non-dimmable	33	3060	93	220-240	>72,000	Black
2059683	BCON XL 93 3K MB L3 WHT	LED	93 typical	3000	34° - Medium	Non-dimmable	33	3060	93	220-240	>72,000	White
2059684	BCON XL 93 3K MB L3 OB BLK	LED	93 typical	3000	34° - Medium	On-board Dimming Potentiometer	33	3060	93	220-240	>72,000	Black
2059685	BCON XL 93 3K MB L3 OB WHT	LED	93 typical	3000	34° - Medium	On-board Dimming Potentiometer	33	3060	93	220-240	>72,000	White
2059686	BCON XL 93 3K MB L3+DALI BLK	LED	93 typical	3000	34° - Medium	DALI Dimmable	33	3060	93	220-240	>72,000	Black
2059687	BCON XL 93 3K MB L3+DALI WHT	LED	93 typical	3000	34° - Medium	DALI Dimmable	33	3060	93	220-240	>72,000	White
2059688	BCON XL 93 3K WB L3 BLK	LED	93 typical	3000	50° - Wide	Non-dimmable	33	2802	85	220-240	>72,000	Black
2059689	BCON XL 93 3K WB L3 WHT	LED	93 typical	3000	50° - Wide	Non-dimmable	33	2802	85	220-240	>72,000	White
2059690	BCON XL 93 3K WB L3 OB BLK	LED	93 typical	3000	50° - Wide	On-board Dimming Potentiometer	33	2802	85	220-240	>72,000	Black
2059691	BCON XL 93 3K WB L3 OB WHT	LED	93 typical	3000	50° - Wide	On-board Dimming Potentiometer	33	2802	85	220-240	>72,000	White
2059692	BCON XL 93 3K WB L3+DALI BLK	LED	93 typical	3000	50° - Wide	DALI Dimmable	33	2802	85	220-240	>72,000	Black
2059693	BCON XL 93 3K WB L3+DALI WHT	LED	93 typical	3000	50° - Wide	DALI Dimmable	33	2802	85	220-240	>72,000	White

Legend: BCON XL = BeaCON XL; NB = Narrow Beam; MB = Medium Beam; WB = Wide Beam; L3 = Lytespan 3-circuit; OB = On-Board dimming; WHT = White; BLK = Black

Code	Description	Paint Finish
ACCESSORIES		
2058324	BCON XL/XXL ELONGATION LENS	-
2058325	BCON XL/XXL HONEYCOMB BLK	-
2058326	BCON XL/XXL SNOOT BLK	Black
2058323	BCON XL/XXL BARN DOOR BLK	Black
3020010	MONOPOINT L3 WHITE	White
3020080	MONOPOINT L3 BLACK	Black

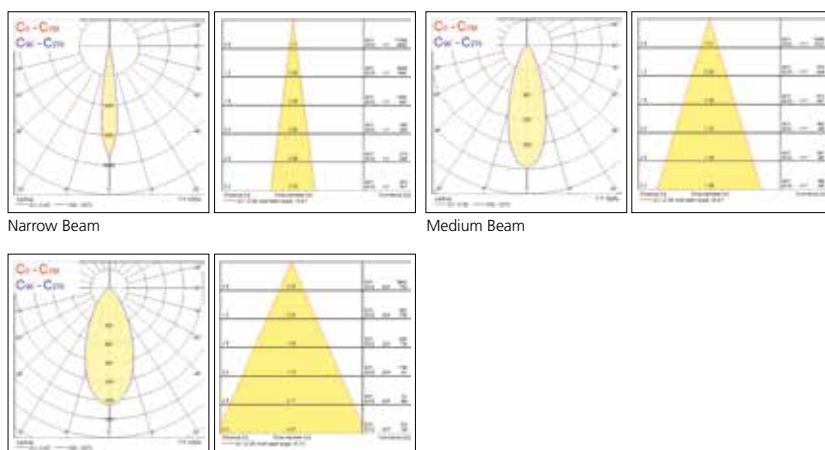


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Beacon XL												
Beacon XL - 93 CRI - 4000K												
2059694	BCON XL 93 4K NB L3 BLK	LED	93 typical	4000	15° - Narrow	Non-dimmable	33	3312	100	220-240	>72,000	Black
2059695	BCON XL 93 4K NB L3 WHT	LED	93 typical	4000	15° - Narrow	Non-dimmable	33	3312	100	220-240	>72,000	White
2059696	BCON XL 93 4K NB L3 OB BLK	LED	93 typical	4000	15° - Narrow	On-board Dimming Potentiometer	33	3312	100	220-240	>72,000	Black
2059697	BCON XL 93 4K NB L3 OB WHT	LED	93 typical	4000	15° - Narrow	On-board Dimming Potentiometer	33	3312	100	220-240	>72,000	White
2059698	BCON XL 93 4K NB L3+DALI BLK	LED	93 typical	4000	15° - Narrow	DALI Dimmable	33	3312	100	220-240	>72,000	Black
2059699	BCON XL 93 4K NB L3+DALI WHT	LED	93 typical	4000	15° - Narrow	DALI Dimmable	33	3312	100	220-240	>72,000	White
2059700	BCON XL 93 4K MB L3 BLK	LED	93 typical	4000	34° - Medium	Non-dimmable	33	3314	100	220-240	>72,000	Black
2059701	BCON XL 93 4K MB L3 WHT	LED	93 typical	4000	34° - Medium	Non-dimmable	33	3314	100	220-240	>72,000	White
2059702	BCON XL 93 4K MB L3 OB BLK	LED	93 typical	4000	34° - Medium	On-board Dimming Potentiometer	33	3314	100	220-240	>72,000	Black
2059703	BCON XL 93 4K MB L3 OB WHT	LED	93 typical	4000	34° - Medium	On-board Dimming Potentiometer	33	3314	100	220-240	>72,000	White
2059704	BCON XL 93 4K MB L3+DALI BLK	LED	93 typical	4000	34° - Medium	DALI Dimmable	33	3314	100	220-240	>72,000	Black
2059705	BCON XL 93 4K MB L3+DALI WHT	LED	93 typical	4000	34° - Medium	DALI Dimmable	33	3314	100	220-240	>72,000	White
2059706	BCON XL 93 4K WB L3 BLK	LED	93 typical	4000	50° - Wide	Non-dimmable	33	3033	92	220-240	>72,000	Black
2059707	BCON XL 93 4K WB L3 WHT	LED	93 typical	4000	50° - Wide	Non-dimmable	33	3033	92	220-240	>72,000	White
2059708	BCON XL 93 4K WB L3 OB BLK	LED	93 typical	4000	50° - Wide	On-board Dimming Potentiometer	33	3033	92	220-240	>72,000	Black
2059709	BCON XL 93 4K WB L3 OB WHT	LED	93 typical	4000	50° - Wide	On-board Dimming Potentiometer	33	3033	92	220-240	>72,000	White
2059710	BCON XL 93 4K WB L3+DALI BLK	LED	93 typical	4000	50° - Wide	DALI Dimmable	33	3033	92	220-240	>72,000	Black
2059711	BCON XL 93 4K WB L3+DALI WHT	LED	93 typical	4000	50° - Wide	DALI Dimmable	33	3033	92	220-240	>72,000	White
Beacon XL (High Output) - 85 CRI - 3000K												
2059712	BCON XL 85 3K NB L3 BLK	LED	85 typical	3000	15° - Narrow	Non-dimmable	33	3805	115	220-240	>72,000	Black
2059713	BCON XL 85 3K NB L3 WHT	LED	85 typical	3000	15° - Narrow	Non-dimmable	33	3805	115	220-240	>72,000	White
2059714	BCON XL 85 3K MB L3 BLK	LED	85 typical	3000	34° - Medium	Non-dimmable	33	3744	113	220-240	>72,000	Black
2059715	BCON XL 85 3K MB L3 WHT	LED	85 typical	3000	34° - Medium	Non-dimmable	33	3744	113	220-240	>72,000	White
2059716	BCON XL 85 3K WB L3 BLK	LED	85 typical	3000	50° - Wide	Non-dimmable	33	3479	105	220-240	>72,000	Black
2059717	BCON XL 85 3K WB L3 WHT	LED	85 typical	3000	50° - Wide	Non-dimmable	33	3479	105	220-240	>72,000	White
Beacon XL (High Output) - 85 CRI - 4000K												
2059718	BCON XL 85 4K NB L3 BLK	LED	85 typical	4000	15° - Narrow	Non-dimmable	33	3911	119	220-240	>72,000	Black
2059719	BCON XL 85 4K NB L3 WHT	LED	85 typical	4000	15° - Narrow	Non-dimmable	33	3911	119	220-240	>72,000	White
2059720	BCON XL 85 4K MB L3 BLK	LED	85 typical	4000	34° - Medium	Non-dimmable	33	3912	119	220-240	>72,000	Black
2059721	BCON XL 85 4K MB L3 WHT	LED	85 typical	4000	34° - Medium	Non-dimmable	33	3912	119	220-240	>72,000	White
2059722	BCON XL 85 4K WB L3 BLK	LED	85 typical	4000	50° - Wide	Non-dimmable	33	3682	112	220-240	>72,000	Black
2059723	BCON XL 85 4K WB L3 WHT	LED	85 typical	4000	50° - Wide	Non-dimmable	33	3682	112	220-240	>72,000	White

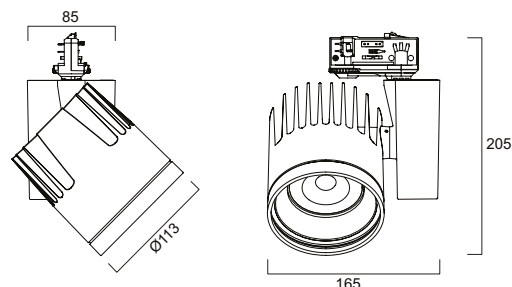
Legend: BCON XL = BeaCON XL; NB = Narrow Beam; MB = Medium Beam; WB = Wide Beam; L3 = Lytespan 3-circuit; OB = On-Board dimming; WHT = White; BLK = Black

Photometric Data



Wide Beam

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 Feilo Sylvania Europe Ltd.

by **FEILO SYLVANIA**