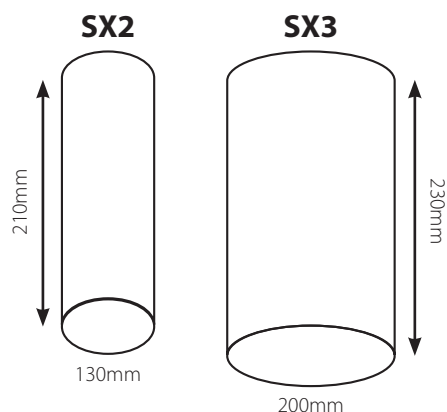




- Surface or suspended version LED downlights available in two sizes 130 and 200mm
- Body powder coated matt white as standard
- Options, polished chrome, brushed chrome or any RAL colour
- Tridonic SLE (LES23) LED module, supplied with LED Tridonic Driver
- Constant luminous flux at all colour temperatures in combination
- High colour consistency (MacAdams 3) providing an excellent luminaire efficacy up to 128 lm/W
- Stable colour temperature of 2700, 3000, 3500, 4000 Kelvin, CRI80/CRI90
- Excellent colour rendering throughout entire service life
- Efficient general lighting for all areas of application: CRI80/CRI90
- Replaces existing compact fluorescent 18 -57 single / twin and CDMT, 20W/35W/70W downlights
- Supplied with fixed output driver. Dimming options, DALI, DSI Switch DIM, 3 hour emergency version
- Weight: 1.4kg, mains voltage 220-240V, mains frequency 50 / 60 Hz
- Operating ambient temperature: -25°C to +25°C
- Conforms to EN60 598-2-2 BS4533 C €



Add suffix to catalogue number:

SD: Switch DIM dimming with push to make switch.

DALI: Digital Addressable Lighting Interface. **W:** White.

PC: Polished chrome. **BS:** Brushed chrome.

SP: Any RAL colour please specify.

Please note that with the continuous rapid development in lighting technology, specification values may change. Contact our technical department for details. We reserve the right to amend or change details without prior notification. All performance data is taken at an ambient temperature of +25°C. Lumens and connected system load are subject to an initial tolerance of up to +/- 10%.



SX2 SPECIFICATION CRI80

CAT No	Colour Temp (K)	Colour Rendering (RA)	Life (L80) (hrs)	Total Delivered Lumens (lm)	Connected Load Total Watts (tcw)	Luminaire System Efficacy (lm/W)
SX2 984	4000	CRI 80	60000	1264	9.5	133.07
SX2 9835	3500	CRI 80	60000	1225	9.5	128.95
SX2 983	3000	CRI 80	60000	1176	9.5	123.79
SX2 982	2700	CRI 80	60000	1147	9.5	120.69
SX2 1384	4000	CRI 80	60000	1715	13.5	127.04
SX2 13835	3500	CRI 80	60000	1676	13.5	124.13
SX2 1383	3000	CRI 80	60000	1656	13.5	122.68
SX2 1382	2700	CRI 80	60000	1607	13.5	119.05
SX2 1984	4000	CRI 80	60000	2440	19	128.43
SX2 19835	3500	CRI 80	60000	2394	19	126.01
SX2 1983	3000	CRI 80	60000	2254	19	118.63
SX2 1982	2700	CRI 80	60000	2225	19	117.08
SX2 2484	4000	CRI 80	60000	2822	23	122.71
SX2 24835	3500	CRI 80	60000	2793	23	121.43
SX2 2483	3000	CRI 80	60000	2744	23	119.30
SX2 2482	2700	CRI 80	60000	2646	23	115.04
SX2 2784	4000	CRI 80	60000	3332	27	123.41
SX2 27835	3500	CRI 80	60000	3263	27	120.87
SX2 2783	3000	CRI 80	60000	3136	27	116.15
SX2 2782	2700	CRI 80	60000	3038	27	112.52

SX2 SPECIFICATION CRI90

CAT No	Colour Temp (K)	Colour Rendering (RA)	Life (L80) (hrs)	Total Delivered Lumens (lm)	Connected Load Total Watts (tcw)	Luminaire System Efficacy (lm/W)
SX2 984	4000	CRI 90	60000	1093	9.5	115.05
SX2 9835	3500	CRI 90	60000	1050	9.5	110.53
SX2 983	3000	CRI 90	60000	1023	9.5	107.68
SX2 982	2700	CRI 90	60000	1531	9.5	161.16
SX2 1394	4000	CRI 90	60000	1498	13.5	110.96
SX2 13935	3500	CRI 90	60000	1478	13.5	109.48
SX2 1393	3000	CRI 90	60000	1435	13.5	106.30
SX2 1392	2700	CRI 90	60000	2178	13.5	161.33
SX2 1994	4000	CRI 90	60000	2137	19	112.47
SX2 19935	3500	CRI 90	60000	2012	19	105.89
SX2 1993	3000	CRI 90	60000	1986	19	104.53
SX2 1992	2700	CRI 90	60000	2520	19	132.63
SX2 2494	4000	CRI 90	60000	2495	23	108.48
SX2 24935	3500	CRI 90	60000	2450	23	106.52
SX2 2493	3000	CRI 90	60000	2370	23	103.04
SX2 2492	2700	CRI 90	60000	2975	23	129.35
SX2 2794	4000	CRI 90	60000	2920	27	108.15
SX2 27935	3500	CRI 90	60000	2800	27	103.70
SX2 2793	3000	CRI 90	60000	2720	27	100.74
SX2 2792	2700	CRI 90	60000	2712	27	100.44

SX3 SPECIFICATION CRI80

CAT No	Colour Temp (K)	Colour Rendering (RA)	Life (L80) (hrs)	Total Delivered Lumens (lm)	Connected Load Total Watts (tcw)	Luminaire System Efficacy (lm/W)
SX3 984	4000	CRI 80	60000	1251	9.5	131.72
SX3 9835	3500	CRI 80	60000	1213	9.5	127.63
SX3 983	3000	CRI 80	60000	1164	9.5	122.53
SX3 982	2700	CRI 80	60000	1135	9.5	119.46
SX3 1384	4000	CRI 80	60000	1698	13.5	125.74
SX3 13835	3500	CRI 80	60000	1659	13.5	122.87
SX3 1383	3000	CRI 80	60000	1639	13.5	121.43
SX3 1382	2700	CRI 80	60000	1591	13.5	117.84
SX3 1984	4000	CRI 80	60000	2415	19	127.12
SX3 19835	3500	CRI 80	60000	2370	19	124.72
SX3 1983	3000	CRI 80	60000	2231	19	117.42
SX3 1982	2700	CRI 80	60000	2202	19	115.89
SX3 2484	4000	CRI 80	60000	2794	23	121.46
SX3 24835	3500	CRI 80	60000	2765	23	120.20
SX3 2483	3000	CRI 80	60000	2716	23	118.09
SX3 2482	2700	CRI 80	60000	2619	23	113.87
SX3 2784	4000	CRI 80	60000	3298	27	122.15
SX3 27835	3500	CRI 80	60000	3230	27	119.63
SX3 2783	3000	CRI 80	60000	3104	27	114.96
SX3 2782	2700	CRI 80	60000	3007	27	111.37

SX3 SPECIFICATION CRI90

CAT No	Colour Temp (K)	Colour Rendering (RA)	Life (L80) (hrs)	Total Delivered Lumens (lm)	Connected Load Total Watts (tcw)	Luminaire System Efficacy (lm/W)
SX3 994	4000	CRI 90	60000	1071	9.5	112.75
SX3 9935	3500	CRI 90	60000	1029	9.5	108.32
SX3 993	3000	CRI 90	60000	1003	9.5	105.53
SX3 992	2700	CRI 90	60000	1500	9.5	157.93
SX3 1394	4000	CRI 90	60000	1468	13.5	108.74
SX3 13935	3500	CRI 90	60000	1448	13.5	107.29
SX3 1393	3000	CRI 90	60000	1406	13.5	104.17
SX3 1392	2700	CRI 90	60000	2134	13.5	158.11
SX3 1994	4000	CRI 90	60000	2094	19	110.22
SX3 19935	3500	CRI 90	60000	1972	19	103.78
SX3 1993	3000	CRI 90	60000	1946	19	102.44
SX3 1992	2700	CRI 90	60000	2470	19	129.98
SX3 2494	4000	CRI 90	60000	2445	23	106.31
SX3 24935	3500	CRI 90	60000	2401	23	104.39
SX3 2493	3000	CRI 90	60000	2323	23	100.98
SX3 2492	2700	CRI 90	60000	2254	23	98.00
SX3 2794	4000	CRI 90	60000	2862	27	105.99
SX3 27935	3500	CRI 90	60000	2744	27	101.63
SX3 2793	3000	CRI 90	60000	2666	27	98.73
SX3 2792	2700	CRI 90	60000	2658	27	98.44