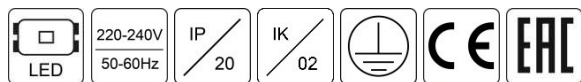


SPICA LED

Product Group: Spotlights



Images for the product family and options:



Description:

A linear LED track light with various optics designed for the general lighting
 Optics: 30x90°, 60x100°, 90x100°, asymmetric and double asymmetric light beam
 Body: steel sheet, white finish, with adaptor

General data:

Mains voltage: 220-240V, 0/50-60Hz
 Power factor: >0,95
 Light source: LED
 Light source included: Yes
 Light distribution type: Direct
 LED lifetime, h: 75000/L80B50 (100000/L80B50 low power versions)
 Operating temperature range, °C: ta 0...+35
 Protection class IEC: I
 Ingress protection code: IP20
 Mechanical impact resistance: IK02
 EEC: A++

Installation:

Surface luminaire is designed to be fixed into 4/6-conductors surface/recessed tracks. Track adaptor (3-phase + N) with phase selector

Environment:

Indoor

Application:

Retail, showroom, exhibition, public place

Product	Length , mm	Width, mm	Height , mm	Luminaire output*, lm	System power*, W	System efficacy*, lm/W	CRI	CCT*, K	Weight, kg
Spica LED1x1900 D951 T830 LS90x100	583	80	70	1792	12,8	140	80+	3000	1,70
Spica LED1x2550 D952 T830 LS90x100	583	80	70	2439	17,9	136	80+	3000	1,70
Spica LED1x3500 D953 T830 LS90x100	583	80	70	3308	25,9	128	80+	3000	1,70
Spica LED1x2850 D954 T830 LS90x100	870	80	70	2688	18,2	148	80+	3000	2,60
Spica LED1x3850 D955 T830 LS90x100	870	80	70	3659	26,3	139	80+	3000	2,60
Spica LED1x5200 D956 T830 LS90x100	870	80	70	4962	38,0	130	80+	3000	2,60
Spica LED1x3750 D957 T830 LS90x100	1155	80	70	3585	24,3	148	80+	3000	3,40
Spica LED1x5100 D958 T830 LS90x100	1155	80	70	4878	35,0	139	80+	3000	3,40
Spica LED1x6950 D959 T830 LS90x100	1155	80	70	6616	51,1	130	80+	3000	3,40
Spica LED1x1900 D951 T840 LS90x100	583	80	70	1873	12,8	146	80+	4000	1,70
Spica LED1x2550 D952 T840 LS90x100	583	80	70	2548	17,9	142	80+	4000	1,70
Spica LED1x3500 D953 T840 LS90x100	583	80	70	3456	25,9	133	80+	4000	1,70
Spica LED1x2850 D954 T840 LS90x100	870	80	70	2809	18,2	154	80+	4000	2,60
Spica LED1x3850 D955 T840 LS90x100	870	80	70	3823	26,3	146	80+	4000	2,60
Spica LED1x5200 D956 T840 LS90x100	870	80	70	5184	38,0	136	80+	4000	2,60
Spica LED1x3750 D957 T840 LS90x100	1155	80	70	3745	24,3	154	80+	4000	3,40
Spica LED1x5100 D958 T840 LS90x100	1155	80	70	5094	35,0	146	80+	4000	3,40
Spica LED1x6950 D959 T840 LS90x100	1155	80	70	6946	51,1	136	80+	4000	3,40
Spica LED1x1900 D951 T830 LS2A40	583	80	70	1735	12,8	135	80+	3000	1,70
Spica LED1x2550 D952 T830 LS2A40	583	80	70	2361	17,9	132	80+	3000	1,70
Spica LED1x3500 D953 T830 LS2A40	583	80	70	3202	25,9	124	80+	3000	1,70
Spica LED1x2850 D954 T830 LS2A40	870	80	70	2603	18,2	143	80+	3000	2,60
Spica LED1x3850 D955 T830 LS2A40	870	80	70	3542	26,3	135	80+	3000	2,60
Spica LED1x5200 D956 T830 LS2A40	870	80	70	4803	38,0	126	80+	3000	2,60
Spica LED1x3750 D957 T830 LS2A40	1155	80	70	3470	24,3	143	80+	3000	3,40
Spica LED1x5100 D958 T830 LS2A40	1155	80	70	4723	35,0	135	80+	3000	3,40
Spica LED1x6950 D959 T830 LS2A40	1155	80	70	6405	51,1	125	80+	3000	3,40
Spica LED1x1900 D951 T840 LS2A40	583	80	70	1813	12,8	141	80+	4000	1,70

TECHNICAL DATA SHEET

Spica LED1x2550 D952 T840 LS2A40	583	80	70	2467	17,9	138	80+	4000	1,70
Spica LED1x3500 D953 T840 LS2A40	583	80	70	3346	25,9	129	80+	4000	1,70
Spica LED1x2850 D954 T840 LS2A40	870	80	70	2719	18,2	149	80+	4000	2,60
Spica LED1x3850 D955 T840 LS2A40	870	80	70	3701	26,3	141	80+	4000	2,60
Spica LED1x5200 D956 T840 LS2A40	870	80	70	5019	38,0	132	80+	4000	2,60
Spica LED1x3750 D957 T840 LS2A40	1155	80	70	3625	24,3	149	80+	4000	3,40
Spica LED1x5100 D958 T840 LS2A40	1155	80	70	4932	35,0	141	80+	4000	3,40
Spica LED1x6950 D959 T840 LS2A40	1155	80	70	6725	51,1	132	80+	4000	3,40
Spica LED1x1900 D951 T830 LS1A18	583	80	70	1697	12,8	132	80+	3000	1,70
Spica LED1x2550 D952 T830 LS1A18	583	80	70	2309	17,9	129	80+	3000	1,70
Spica LED1x3500 D953 T830 LS1A18	583	80	70	3132	25,9	121	80+	3000	1,70
Spica LED1x2850 D954 T830 LS1A18	870	80	70	2545	18,2	140	80+	3000	2,60
Spica LED1x3850 D955 T830 LS1A18	870	80	70	3464	26,3	132	80+	3000	2,60
Spica LED1x5200 D956 T830 LS1A18	870	80	70	4698	38,0	123	80+	3000	2,60
Spica LED1x3750 D957 T830 LS1A18	1155	80	70	3394	24,3	140	80+	3000	3,40
Spica LED1x5100 D958 T830 LS1A18	1155	80	70	4619	35,0	132	80+	3000	3,40
Spica LED1x6950 D959 T830 LS1A18	1155	80	70	6264	51,1	123	80+	3000	3,40
Spica LED1x1900 D951 T840 LS1A18	583	80	70	1773	12,8	138	80+	4000	1,70
Spica LED1x2550 D952 T840 LS1A18	583	80	70	2413	17,9	135	80+	4000	1,70
Spica LED1x3500 D953 T840 LS1A18	583	80	70	3272	25,9	126	80+	4000	1,70
Spica LED1x2850 D954 T840 LS1A18	870	80	70	2659	18,2	146	80+	4000	2,60
Spica LED1x3850 D955 T840 LS1A18	870	80	70	3619	26,3	138	80+	4000	2,60
Spica LED1x5200 D956 T840 LS1A18	870	80	70	4908	38,0	129	80+	4000	2,60
Spica LED1x3750 D957 T840 LS1A18	1155	80	70	3546	24,3	146	80+	4000	3,40
Spica LED1x5100 D958 T840 LS1A18	1155	80	70	4823	35,0	138	80+	4000	3,40
Spica LED1x6950 D959 T840 LS1A18	1155	80	70	6577	51,1	129	80+	4000	3,40

* tolerance range for optical and electrical data: $\pm 10\%$. Values apply to an ambient temperature of 25°C

Available options:

DALI	Driver with DALI interface
LS30x90	Optics with 30x90° beam angle
LS60x100	Optics with 60x100° beam angle
LS90x100	Optics with 90x100° beam angle
LS1A18-L	Optics with asymmetric beam, light direction - left
LS1A18-R	Optics with asymmetric beam, light direction - right
LS2A40	Optics with double asymmetric beam
RAL	RAL colour
T830	Colour temperature 3000K, CRI 80+
T840	Colour temperature 4000K, CRI 80+

