

DÉCOR S LED

Product Group: Aluminium Profile Luminaires



Type:	A surface or suspended LED luminaire with an ultra slim design for in-line connection without gaps
Specification:	<p>Light source: LED, included</p> <p>Diffuser: opal polycarbonate (PC), UV stabilized</p> <p>Light distribution type: direct</p> <p>Body: extruded aluminium profile, light grey colour (RAL 9006)</p> <p>Luminaire with an option L or LL is designed for in-line connection</p> <p>Ingress protection: IP40</p> <p>Impact resistance: IK05</p> <p>Mains voltage: 220-240V 0/50-60Hz</p> <p>Power factor: >0,95</p> <p>Protection class IEC: I</p> <p>Operating temperature range, °C: 0 ...+35 °C</p> <p>Luminaire is plastic-wrapped and boxed individually</p>
Installation:	Surface luminaire designed to be fixed to ceiling of any type or suspended. Wire suspension set and plastic cap are available on request. Terminal, 5x2x2.5mm ²
Application:	Indoor. Office buildings, shops and other commercial environments



Wire suspension set (SUSI) and plastic cap with transparent cable (CAP1 or CAP2) are available on request. For more information check accessories list

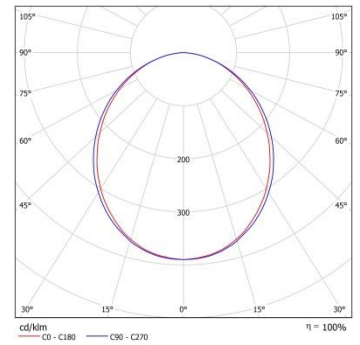
Name	Overall dimensions (LxWxH)**, mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	System efficacy, lm/W	CRI (Ra)	CCT, K	Weight, kg
Decor S LED1x800 D878 T840 OP LT80 LO1	571x40x75	50000	797	7,0	117	80+	4000	1,30
Decor S LED1x1100 D879 T840 OP LT80 LO2	571x40x75	50000	1084	10,0	110	80+	4000	1,30
Decor S LED1x1500 D880 T840 OP LT80 LO3	571x40x75	50000	1470	14,0	107	80+	4000	1,30
Decor S LED1x1200 D881 T840 OP LT80 LO1	851x40x75	50000	1195	10,0	117	80+	4000	1,80
Decor S LED1x1650 D882 T840 OP LT80 LO2	851x40x75	50000	1627	14,0	117	80+	4000	1,80
Decor S LED1x2250 D883 T840 OP LT80 LO3	851x40x75	50000	2205	21,0	107	80+	4000	1,80
Decor S LED1x1600 D884 T840 OP LT80 LO1	1131x40x75	50000	1594	13,0	124	80+	4000	2,40
Decor S LED1x2200 D885 T840 OP LT80 LO2	1131x40x75	50000	2169	19,0	117	80+	4000	2,40
Decor S LED1x3000 D886 T840 OP LT80 LO3	1131x40x75	50000	2940	27,0	110	80+	4000	2,40
Decor S LED1x2000 D887 T840 OP LT80 LO1	1411x40x75	50000	1992	16,0	124	80+	4000	2,90
Decor S LED1x2750 D888 T840 OP LT80 LO2	1411x40x75	50000	2711	23,0	117	80+	4000	2,90
Decor S LED1x3700 D889 T840 OP LT80 LO3	1411x40x75	50000	3675	32,0	113	80+	4000	2,90
Decor S LED1x2400 D890 T840 OP LT80 LO1	1691x40x75	50000	2390	19,0	124	80+	4000	3,40
Decor S LED1x3300 D891 T840 OP LT80 LO2	1691x40x75	50000	3253	27,0	120	80+	4000	3,40
Decor S LED1x4450 D892 T840 OP LT80 LO3	1691x40x75	50000	4410	39,0	113	80+	4000	3,40
Decor S LED1x2800 D893 T840 OP LT80 LO1	1971x40x75	50000	2789	22,0	124	80+	4000	4,00
Decor S LED1x3800 D894 T840 OP LT80 LO2	1971x40x75	50000	3795	31,0	124	80+	4000	4,00
Decor S LED1x5150 D895 T840 OP LT80 LO3	1971x40x75	50000	5146	45,0	113	80+	4000	4,00

* Tolerance range for optical and electrical data: ±10 %

** Versions up to 6000mm are available on request

Options available on request:

- SDIM- Switch-control/dimming
- DALI- DALI driver
- EM3B- Emergency version 3 hours (best available technology)
- EM3A- Emergency version equipped with an autonomous testing system, 3 hours
- EM3D- Emergency version 3 hours with DALI interface
- OP LT80- Opal diffuser with high light transmittance
- L- For in-line connection end/first luminaire (lengths: 566/ 846/1126/ 1406/1686/ 1966mm)
- LL- For in-line connection intermediate luminaire (lengths: 561/ 841/ 1121/ 1401/ 1681/ 1961mm)
- T830- Colour temperature 3000K, CRI 80+
- T840- Colour temperature 4000K, CRI 80+
- 1LIN- Through wiring 3x1.5 mm² with two push-in terminal blocks
- 3LIN- Through wiring 5x1.5 mm² with two push-in terminal blocks
- RAL- RAL colour



Accessories:



Product: SUSI
Short description: Suspension wire set, adjustable (2 pcs)



Product: CAP1 CLEAR
Short description: Plastic cap for suspension, transparent



Product: CAP2 CLEAR
Short description: Plastic cap for suspension, transparent



Product: CAP cable H03VV-F 3x1.5 2m clear
Short description: Cable for suspension up to 2 meters, transparent