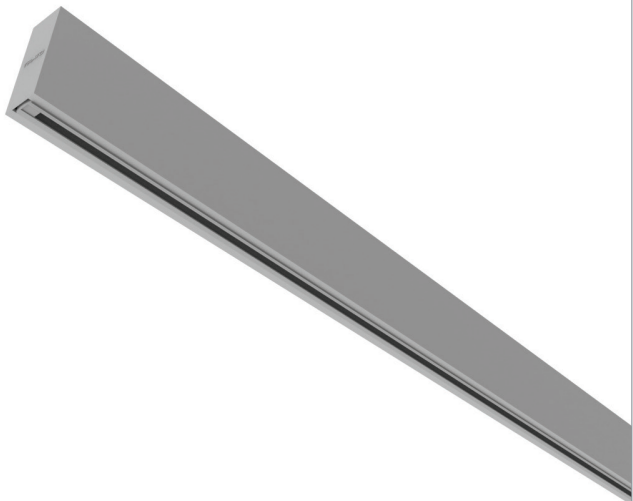


SE 3516 LED



Colour(s)

PROFILES ■ LED

■ Lighting system direct and indirect suspended in aluminum profile

- Indirect lighting:**
- CRI of 80
 - MacAdam Ellipse: 3 SDCM
 - Available in 3 000 K et 4 000 K
 - 50 000 hours lamp life (L80B20)
 - Luminous efficiency of system up to 162 lm/W
 - Opal diffuser made of polycarbonate (DO)

- Direct lighting:**
- 3-circuits track integrated into the underside

- TECHNICAL FEATURES:**
- Can be mounted continuous row
 - Rectangular section, size 57x150 mm
 - Endcap made of die cast aluminium
 - Static heat sink
 - **Weight:** approx. 5 kg / m
 - **Number of module(s):** depends on the length of the luminaire
 - **Driver(s):** Fixed, Dimmable driver DALI (CDIMMDALI)
 - **Option(s):** R-G-B-Y colour or trichotomy LED

Driver(s)

Standards

Class I | IK07 | 850°

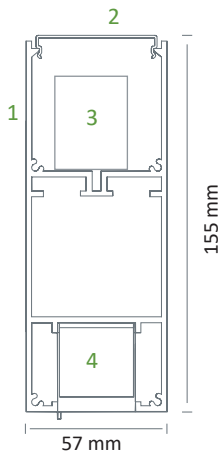
Dimensions

ITEM	LENGTH (MM)	POWER	CONSUMPTION	LUMINOUS FLUX	SYSTEM EFFICIENCY	COLOUR TEMPERATURE	CRI	EFFICIENCY ENERGY CLASS
SE 3516 LED 4400-830	1200	25 W	29 W	4345 lumens	149,8 lm/W	3000 K	80	C
SE 3516 LED 4400-840	1200	25 W	29 W	4574 lumens	157,7 lm/W	4000 K	80	C
SE 3516 LED 6600-830	1800	36,6 W	42,1 W	6380 lumens	151,5 lm/W	3000 K	80	C
SE 3516 LED 6600-840	1800	36,6 W	42,1 W	6716 lumens	159,5 lm/W	4000 K	80	C
SE 3516 LED 7800-830	2400	43,2 W	49,1 W	7535 lumens	153,5 lm/W	3000 K	80	C
SE 3516 LED 7800-840	2400	43,2 W	49,1 W	7932 lumens	161,5 lm/W	4000 K	80	C
SE 3516 LED 8800-830	2400	49,9 W	56,7 W	8690 lumens	153,3 lm/W	3000 K	80	C
SE 3516 LED 8800-840	2400	49,9 W	56,7 W	9148 lumens	161,3 lm/W	4000 K	80	C
SE 3516 LED 11000-830	3000	59,8 W	67,9 W	10 450 lumens	153,9 lm/W	3000 K	80	C
SE 3516 LED 11000-840	3000	59,8 W	67,9 W	11 000 lumens	162 lm/W	4000 K	80	C

OPTICALS

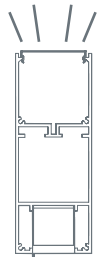


CROSS SECTION



- 1 Body made of extruded aluminium profile
- 2 Indirect lighting diffuser
- 3 Indirect lighting tray (in option)
- 4 3-circuit track

LIGHTING CONFIGURATION



ACCESSORIES

