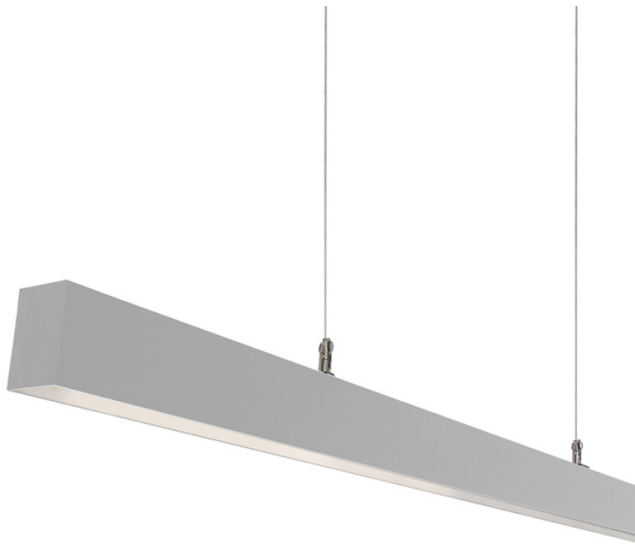


SE 5155 LED



Color(s)



PROFILES ■ LED

- Suspended lighting system in aluminum profile, maximum 6 590 lumens / meter
- Independant elements or elements for begining, intermediare or end for continuous lighting up to 40 meters
- CRI of 80
- MacAdam Ellipse: 3 SDCM
- Available in 3 000 K and 4 000 K
- 50 000 hours lamp life (L80B20)
- Luminous efficiency of system up to 162,8 lm/W
- Optics available in rolls up to 50 meters (10, 20, 30, 40 or 50 meters) in predefined lengths (1120 mm, 1680 mm, 2240 mm and 3360 mm)
- Opal diffuser made of polycarbonate (DO)
- Housing made of painted extruded aluminium profil
- Painted steel endcaps
- Static heat sink
- **Nombre de module(s)** : Depends on the length of the luminaire
- **Driver(s)** : Fixed (C Fixed) , Dimmable driver DALI (CDIMMDALI)
- **Accessories** : Suspension kit
- **Option(s)** : 90° angle, lighting sensor and-or movement detection

Driver(s)



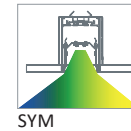
Standards

Class I | IK07 | 650°

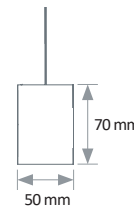
Efficiency energy class



Beam(s)



Dimensions



LED Configuration

ITEM	LENGTH (MM)	POWER	CONSUMPTION	LUMINOUS FLUX	SYSTEM EFFICIENCY	COLOUR TEMPERATURE	CRI
SE 5155 LED 2250-830	1120	12,1W	15,5W	2232 lumens	143,8 lm/W	3000 K	80
SE 5155 LED 2250-840	1120	11,2W	14,4W	2197 lumens	153 lm/W	4000 K	80
SE 5155 LED 3400-830	1680	17,7W	21,3W	3276 lumens	153,6 lm/W	3000 K	80
SE 5155 LED 3400-840	1680	16,8W	20,2W	3295 lumens	162,8 lm/W	4000 K	80
SE 5155 LED 4500-830	2240	24,2W	31W	4464 lumens	143,8 lm/W	3000 K	80
SE 5155 LED 4500-840	2240	22,4W	28,8W	4394 lumens	153 lm/W	4000 K	80
SE 5155 LED 6800-830	3360	35,4W	42,6W	6552 lumens	153,6 lm/W	3000 K	80
SE 5155 LED 6800-840	3360	33,6W	40,4W	6590 lumens	162,8 lm/W	4000 K	80



The rolls are delivered in lenghts of 10, 20, 30, 40 or 50 meters, which enables to install the diffuser on the whole lenght, without interruption.