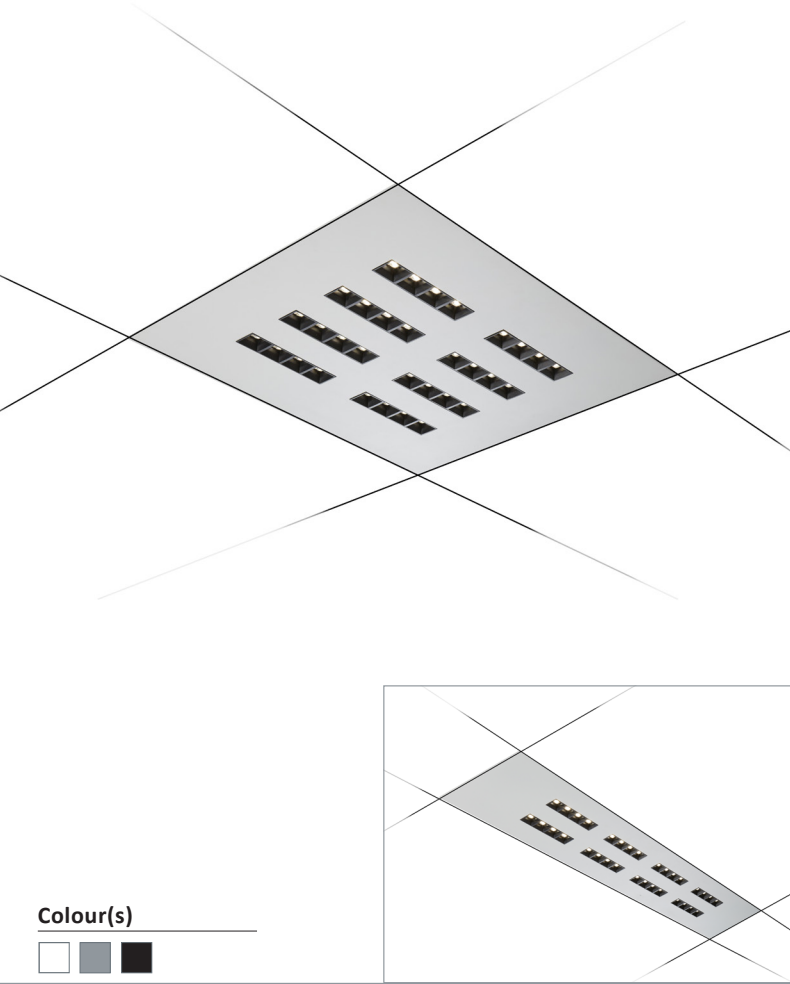


LE 5121-C LED



RECESSED LUMINAIRES ■ LED

- Recessed luminaire for LINEAR LED module, maximum 4378 lumens
- 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 168,4 lm/W
- Optic composed of a lens and an individual reflector for each module
- Lay-in (LI)
- Housing made of painted steel
- Static heat sink
- **UGR < 19**
- **Driver(s):** Fixed, Dimmable driver DALI (CDIMMDALI)
- **Option(s):** IP 65 built-in frame, Ready-to-mount kit (security wire, protection film) (KC)

Driver(s)



Standards

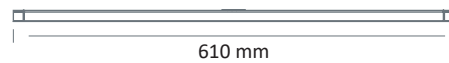
Class I | IP 20 | 650°

Beam(s)



Dimensions

LI



610 mm

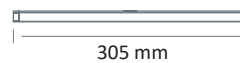


610 mm

LI



1205 mm



305 mm

ITEM	CONSUMPTION	LUMINOUS FLUX	SYSTEM EFFICIENCY	COLOUR TEMPERATURE	CRI	EFFICIENCY ENERGY CLASS
LE 5121-C LED-4200-830	26W	4184 lumens	160,92 lm/W	3 000 K	80	C
LE 5121-C LED-4200-840	26W	4378 lumens	168,38 lm/W	4 000 K	80	C