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# **F-50 LED**

### Profile systems

Frensch F-50 LED adaptive circuit board is an extremely thin surface-mounted light rail for vehicle construction. Due to the modular design, it can be used universally. They are simply screwed or glued on and the individual modules are then connected with a cable. By simply shortening the modules, they are as flexible as you need them to be. Their area of application is, for example, aisle lighting in buses. The F-50 modules disappear invisibly behind diffusers and thus ensure a pleasant, soft light. The light modules can be dimmed or switched. Available in cool, neutral or warm white.

#### **HIGHLIGHTS**

- + in cool-, neutral-, oder warmwhite available
- + plug & play connect

#### **Exclusively for commercial customers**

Please use the watchlist to send us your inquiry. Please indicate whether you are a private customer or a commercial customer. Private customers can also contact our <u>dealers</u> directly.

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Variations	
\$KU \$\frac{1}{2}	Light colour
0202	cool white
0204	warm white
0206	neutral white
4	<b>)</b>

Additional information	
Light colour	cool white, neutral white, warm white
Switch	no
Night light	no
Voltage	24 Volt/DC
Material housing	
Installation method	Screws
Dimmable	yes via external PWM signal
Width (mm)	30
Lumen	1000
Length (mm)	500
CE Certified	yes
Power (watts)	10
Made in Germany	Ja
CRI	>80

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