

# Sim.LED 3000 – COMPACT AND VERSATILE



## Intuitive and ergonomic

Intuitive operation thanks to intuitive membrane keypad

- On/off & continuous adjustment of illuminance
- Depending on variant: field adjustment or color temperature adjustment

Ergonomic design of the light head for easy positioning

Easy alignment for right- and left-handed



## Versatile

Flexible use:

The Sim.LED 3000 can be easily adapted to any type of application and any location as a ceiling, wall or mobile version.



## Economic efficiency

Very long service life of 50,000h for the LEDs.

		Sim.LED 3000 F	Sim.LED 3000 MC
Central illuminance at 1m distance	lx	60,000	60,000
Dimmability		Yes, continuously	Yes, continuously
Light field diameter $d_{10}$ at 1m distance	mm	180/230/250	180, fixed
Color temperature	K	4,700	3,700/4,300/4,700
Color rendering index Ra		95	95
LED service life	h	50,000	50,000