

INNOVATIVE LUMINAIRE FOR THE TIGHTEST OF SPACES



LUMILUX® SPLIT-FM



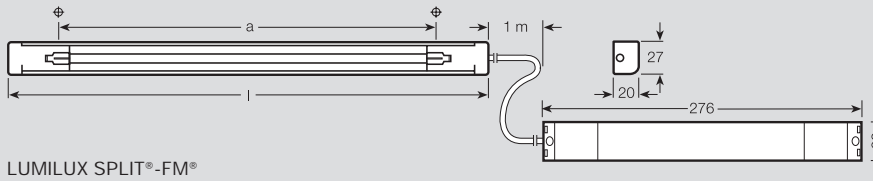
The extra slim LUMILUX® SPLIT®-FM® batten luminaire provides brilliant light even in the most confined spaces. Equipped with the innovative OSRAM FM fluorescent lamp (only 7 mm in diameter) and high-quality reflector, this luminaire has a high luminous efficacy and an extremely high luminous flux in the direction of the beam. LUMILUX® SPLIT®-FM® luminaires are therefore ideal for illuminating merchandise in shallow display cabinets and shelving systems.

Complete with separate OSRAM QUICKTRONIC® FM electronic control gear and 1 m connecting cable to the ECG. Adhesive pads are included so the luminaire can be fitted quickly and easily to glass.

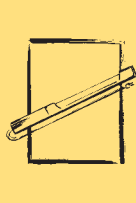
Mini batten luminaire for maximum effect: the super low-profile LUMILUX® SPLIT®-FM® provides appetising light in the tightest of spaces.

LUMILUX SPLIT®-FM®

Dimensions in mm



LUMILUX SPLIT®-FM®



LUMILUX SPLIT® -FM®

Type	Order no.	V/Hz	W	l [mm]	a [mm]
LUMILUX SPLIT®-FM® 8 W	72287	230-240 V/50-60 Hz	8 W	382 mm	300 mm
LUMILUX SPLIT®-FM® 11 W	72288	230-240 V/50-60 Hz	11 W	483 mm	402 mm
LUMILUX SPLIT®-FM® 13 W	72289	230-240 V/50-60 Hz	13 W	585 mm	503 mm

Type	Barcode (4050300)	Icon (Stack)	Icon (Cable)	Icon (Energy)
LUMILUX SPLIT®-FM® 8 W	487007	4	FM 8 W/830	☐ ▽ ▽ ▽ ▽
LUMILUX SPLIT®-FM® 11 W	487021	4	FM 11 W/830	☐ ▽ ▽ ▽ ▽
LUMILUX SPLIT®-FM® 13 W	487045	4	FM 13 W/830	☐ ▽ ▽ ▽ ▽

LUMILUX SPLIT®-FM®

Slim batten luminaire with innovative FM® lamp and separate QT-FM electronic control gear. Extremely high luminous flux in the direction of the beam thanks to high-quality reflector.

Design: sturdy aluminium section, connecting cable to ECG (length 1 m), ECG ready for connection with integrated cable grips, further wiring possible on mains input side.

The luminaire is ideal for presenting merchandise in shallow display cabinets and shelving systems. Adhesive pads are included so the luminaire can be fitted quickly and easily to glass.



LUMILUX SPLIT®-FM® can highlight products even in small shelves

