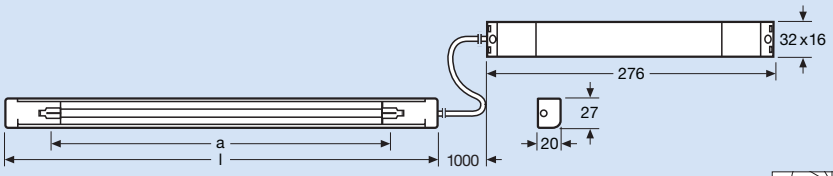
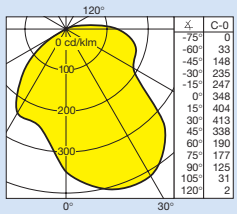
LUMILUX SPLIT®-FM
LUMILUX® VARIO-FM



LUMILUX SPLIT®-FM

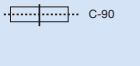
Type	Product no. WHITE/SILVER	Prod. ref.	SP	l [mm]	a [mm]
8 W	4050300**487007**	72287	4	382	300
11 W	4050300**487021**	72288	4	483	402
13 W	4050300**487045**	72289	4	585	503

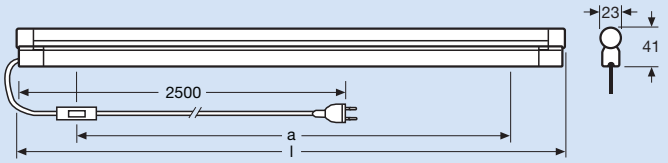


γ	C-0
-75°	0
-60°	33
-45°	148
-30°	235
-15°	247
0°	348
15°	404
30°	413
45°	338
60°	190
75°	177
90°	125
105°	31
120°	2

Luminaire efficiency η_{LB}: 0.89

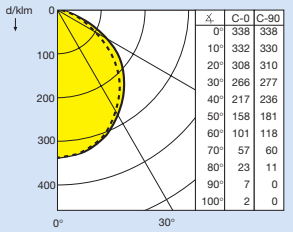
Half-value angle: 94°





LUMILUX® VARIO-FM

Type	Product no. WHITE	Prod. ref.	SP	l [mm]	a [mm]
8 W	4050300**636351**	72292	4	335	250
11 W	4050300**636382**	72293	4	437	352
13 W	4050300**636405**	72294	4	538	453

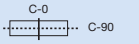


γ	C-0	C-90
0°	338	338
10°	332	330
20°	308	310
30°	266	277
40°	217	236
50°	158	181
60°	101	118
70°	57	60
80°	23	11
90°	7	0
100°	2	0

Classification to DIN 5040: A40

Luminaire efficiency η_{LB}: 0.87

Half-value angle: 100°



Description and features

LUMILUX SPLIT®-FM and LUMILUX® VARIO-FM shine in the tiniest of spaces thanks to the high-intensity OSRAM FM® fluorescent lamp only 7 mm diameter tube.

LUMILUX SPLIT®-FM
- Very narrow batten luminaire with innovative FM® fluorescent lamp
- With separate QUICKTRONIC® QT-FM electronic control gear and 1 m connecting cable to ECG
- Extremely high luminous flux in light beam thanks to high-quality reflector
- Can be wired to the mains input side of the ECG

LUMILUX® VARIO-FM
- Slim batten luminaire with innovative FM® fluorescent lamp and integrated QUICKTRONIC® QT-FM ECG
- With 360° rotary tube reflector for variable directional light
- Ready to install with 2.50 m of cable and cable switch

Technical data and equipment

- Equipped with FM® 730 fluorescent lamp
- Mains voltage: 230-240 V/50-60 Hz
- ⧈IP20
- Colour:
  – LUMILUX SPLIT®-FM: white/silver
  – LUMILUX® VARIO-FM: white