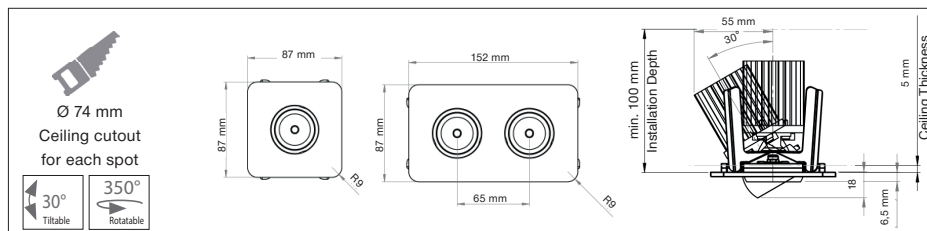


LUMO

Vario

Housing: Recessed downlight with aluminium frame
Design: SATTLER



	Sizes (L x W) [mm]	Wattage	Lumen ¹⁾	Lumen / W	Weight ²⁾ [kg]	Item No.	Mounting version	Finish	LED direct	LED indirect	Dimming	Power supply cable
LUMO Vario 1	87 x 87	1 x 11	1.139	104	0,2	1821.	X X.	X X.	X X.	X X.	X X.	X X X.
LUMO Vario 2	152 x 87	2 x 11	2.278	104	0,4	1822.	X X.	X X.	X X.	X X.	X X.	X X X.

Mounting version



Recessed
with frame

Usage of flush mounting boxes necessary*

X X X X.

0V.

X X.

X X.

X X.

X X.

X X.

X X X.

Finish

Standard



Optional



12
white, similar
RAL 9003

62
black
anodised

X X X X.

X X.

—.

X X.

X X.

X X.

X X.

X X X.

LED direct



LED

Standard:

Neutral-white

4000 K

X X X X.

X X.

X X.

40.

X X.

00.

00.

X X.

CRI > 90
L 80 | B10 | 100.000 h

Optional:

Warm-white

3000 K

X X X X.

X X.

X X.

30.

X X.

00.

00.

X X.

DIFFUSER

Standard:

Reflector 24° | UGR < 17

X X X X.

X X.

X X.

X X.

24.

X X.

X X.

X X X.

Optional:

Reflector 33° | UGR < 17

X X X X.

X X.

X X.

X X.

35.

X X.

X X.

X X X.

Dimming

Standard:

Dali (1-100%)

X X X X.

X X.

X X.

X X.

X X.

X X.

06.

X X X.

Optional:

Casambi (1-100%)

X X X X.

X X.

X X.

X X.

X X.

X X.

08.

X X X.

TRIAC (1-100%)

X X X X.

X X.

X X.

X X.

X X.

X X.

11.

X X X.

Compatible TRIAC Dimmers:

Manufacturer	Model	Q'ty of parallel connection
ABB	6519 U	12
ABB	6526 U	11
JUNG	1224 LED UDE	12
Berker	2861	12
JUNG	254 UDIE 1	13
JUNG	225 TDE	12
EGANT	U321V2	12
Schneider	SBD200LED	13
Schneider	SBD315RC	12
Berker	2874	13
Eetako	EUD61NP-230V	12
Eetako	DTD55L-230Vwg	10
GIRA	Universal-LED-Dimmer Mini2440 00	10
EHMANN	LED-Dimmer T46.08	10
JUNG	Rotary Dimmer Univer- sal LED1731DD	10

*Recommended concrete flush-mounted box
with tunnel :

LUMO Type	Model from manufacturer Halox	Model from manufacturer Primo
LUMO 1	180	XL 150
LUMO 2	180	XL 200
LUMO 3	180	XL 200
LUMO VARIO 1	100	XL 150
LUMO VARIO 2	180	XL 200

Pieces:



Complete order number:



— — — .	0V.	— .	— .	— .	00.	00.	— .	000.
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Handcrafted in
Germany,
certified quality

IP 20

Protective rating
of luminaire



Light distribution
direct



Protection class II



Luminaires are suitable for mounting
on ordinary flammable materials, which
have an inflammation point of at least
200° C. / 392° F.

Technical data is subject to change. Errors and omissions excepted 1) Net lumen output: Losses due to diffusers and reflectors are considered. Lumen values refer to an ambient temperature of max. 35° C / 95° F and a light temperature of 4000K. 2) Weight of luminaire including power supply.