



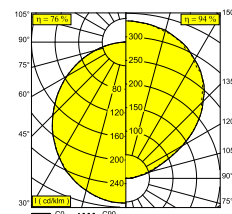
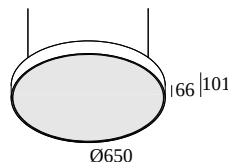
SUPERNOVA FLAT 65 DOWN-UP 930

20612 9300 B

AVAILABLE IN

BLACK 20612 9300 B

WHITE 20612 9300 W



[View on website](#)



General info	
LOCATION	indoor
INSTALLATION	Ceiling Suspended
INGRESS PROTECTION	IP20
WEIGHT (KG)	9.2
ADJUSTABILITY	non adjustable
INFORMATION	INCL.PC SBL INCLADJUSTABLE LED POWER SUPPLY 500mA UP / DOWN - 2 settings: 1- 1400mA 2- 930mA
Electrical info	
ELECTRICAL	220-240V / 0 50-60Hz
CLASS	I
POWER SUPPLY	YES
DIM TYPE	non-dimmable
ENERGY CLASS	E
CERTIFICATES	CB, ENEC, LCA, RCM
Lightsource info	
LIGHTSOURCE NAME	LED
LIGHTSOURCE	DOWN @ 1400mA: LED cluster 58,5W / CRI>90 (R9: 68) / 3000K / 7776lm UP @ 500mA: 2 x (LED cluster 11,1W / CRI>90 (R9: 50) / 3000K / 1487lm) Or DOWN @ 930mA: LED cluster 37,4W / CRI>90 (R9: 68) / 3000K / 5360lm UP @ 500mA: 2 x (LED cluster 11,1W / CRI>90 (R9: 50) / 3000K / 1487lm)
TM-30 VALUES	Rf: 89 / Rg: 97 Rf: 92 / Rg: 100 DOWN @ 930mA: rf: 89 / Rg: 97 UP @ 500mA: rf: 92 / Rg: 100
SDCM	SDCM3
RISKGROUP	RG1 RG0
LM80	L70 > 60000 L80 > 60000
LED TECHNICS (LIGHT SOURCE)	DOWN @ 1400mA: 7776lm // 58,5W // 132lm/W UP @ 500mA: 2974lm // 22,2W // 134lm/W Or DOWN @ 930mA: 5360lm // 37,4W // 144lm/W UP @ 500mA: 2974lm // 22,2W // 134lm/W
LED TECHNICS (LUMINAIRE)	DOWN @ 1400mA: 5925lm // 67,3W // 88lm/W UP @ 500mA: 2784lm // 25,5W // 109lm/W Or DOWN @ 930mA: 4084lm // 43W // 95lm/W UP @ 500mA: 2784lm // 25,5W // 109lm/W

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Requirements

- SUSPENSION SET 25 3m
- CENTRAL ROD SUSPENSION SUPERNOVA FLAT 1m
- CENTRAL SUSPENSION SUPERNOVA FLAT

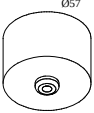
Options

- CABLE BASE R / S
- COVERSET R 62-90-100 / S 62-80-90

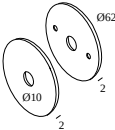
For detailed installation instructions, please consult the manual : [20612_XXX0_HAND.pdf](#)

FINISH YOUR SPECIFICATION

Current supply

	203 99 55 ANO CABLE BASE R ANO	☐
	203 99 55 B CABLE BASE R B	☐
	203 99 55 W CABLE BASE R W	☐
	203 99 56 ANO CABLE BASE S ANO	☐
	203 99 56 B CABLE BASE S B	☐
	203 99 56 W CABLE BASE S W	☐

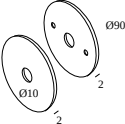
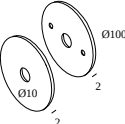
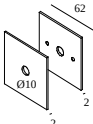
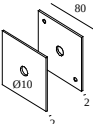
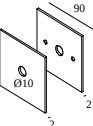
Coversets

	204 00 62 ANO COVERSET R 62 ANO	☐
	204 00 62 B COVERSET R 62 B	☐

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	<u>204 00 62 W</u>	COVERSET R 62 W	☐
	<u>204 00 90 ANO</u>	COVERSET R 90 ANO	☐
	<u>204 00 90 B</u>	COVERSET R 90 B	☐
	<u>204 00 90 W</u>	COVERSET R 90 W	☐
	<u>204 00 100 ANO</u>	COVERSET R 100 ANO	☐
	<u>204 00 100 B</u>	COVERSET R 100 B	☐
	<u>204 00 100 W</u>	COVERSET R 100 W	☐
	<u>204 62 62 ANO</u>	COVERSET S 62 ANO	☐
	<u>204 62 62 B</u>	COVERSET S 62 B	☐
	<u>204 62 62 W</u>	COVERSET S 62 W	☐
	<u>204 80 80 ANO</u>	COVERSET S 80 ANO	☐
	<u>204 80 80 B</u>	COVERSET S 80 B	☐
	<u>204 80 80 W</u>	COVERSET S 80 W	☐
	<u>204 90 90 ANO</u>	COVERSET S 90 ANO	☐
	<u>204 90 90 B</u>	COVERSET S 90 B	☐

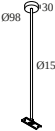
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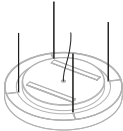
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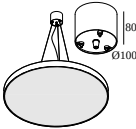
204 90 90 W	COVERSET S 90 W	☐
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Suspension parts

	274 97 10 B CENTRAL ROD SUSPENSION SUPERNOVA FLAT 1m B	☐
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274 97 10 W	CENTRAL ROD SUSPENSION SUPERNOVA FLAT 1m W	☐
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	328 25 43 SUSPENSION SET 25 3m	☐
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	328 26 23 B CENTRAL SUSPENSION SUPERNOVA FLAT 3m B	☐
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328 26 23 W	CENTRAL SUSPENSION SUPERNOVA FLAT 3m W	☐
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Electric connection parts

	15225 0360 B CONNECTION ST B	☐
Cutout dimension (mm): 43		

15225 0360 W	CONNECTION ST W	☐
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Notes: