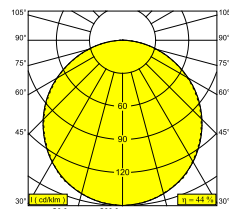
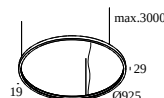




SUPERLOOP SLIM IN 90 SBL 930

20573 9300 FG

AVAILABLE IN
BLACK 20573 9300 B
FLEMISH BRONZE 20573 9300 FBR
FLEMISH GOLD 20573 9300 FG
GOLD COLOURED 20573 9300 GC
WHITE 20573 9300 W



[View on website](#)



General info	
LOCATION	indoor
INSTALLATION	Ceiling Suspended
INGRESS PROTECTION	IP20
WEIGHT (KG)	1.9
ADJUSTABILITY	non adjustable
INFORMATION	INCL.PC SBL EXCL.LED POWER SUPPLY 700-900mA-DC INCL.3 x CABLE SUSPENSION SINGLE AUTO. 3.0m INCL.1 x CABLE 2 x 0.75mm ²
Electrical info	
CLASS	III
DIM TYPE	depending on power supply
ENERGY CLASS	E
CERTIFICATES	CB, ENEC, EPD
Lightsource info	
LIGHTSOURCE NAME	LED
LIGHTSOURCE	LED cluster 28,2-39W / CRI>90 (R9: 59) / 3000K / 3888-5160lm
SDCM	SDCM3
LM80	L70 > 30000
LED TECHNICS (LIGHT SOURCE)	5160lm // 39W // 132lm/W
LED TECHNICS (LUMINAIRE)	2285lm // 44,8W // 51lm/W

Requirements

LED POWER SUPPLY 700 / 900mA-DC DIM
 SUPERLOOP POWERBOX L/H 700mA
 SUPERLOOP POWERBOX H 900mA

Options

CABLE BASE R / S
 COVERSET R 62-90-100 / S 62-80-90
 CONNECTION ST / CONNECTION TRIMLESS
 SUSPENSION ST / SUSPENSION TRIMLESS

For detailed installation instructions, please consult the manual : [20573_XXX0_HAND.pdf](#)

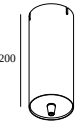
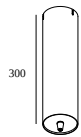
FINISH YOUR SPECIFICATION

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	☐

Power box

of Fixtures

 # of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '!' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.		Min current Max current
	321 55 207 ED1 B SUPERLOOP POWERBOX L 700mA DIM1 B	1 ☐
	321 55 207 ED1 W SUPERLOOP POWERBOX L 700mA DIM1 W	1 ☐
	321 55 307 ED5 B SUPERLOOP POWERBOX H8 700mA DIM5 B	1 ☐
	321 55 307 ED5 W SUPERLOOP POWERBOX H8 700mA DIM5 W	1 ☐

DELTALIGHT

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	20548 0015 B SUPERLOOP POWERBOX H9 900mA DIM5 B	1	☐
	20548 0015 W SUPERLOOP POWERBOX H9 900mA DIM5 W	1	☐

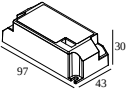
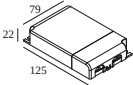
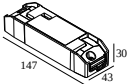
Dimtype: DALI

LED power supplies

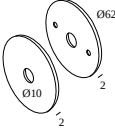
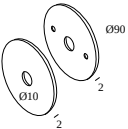
of Fixtures

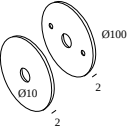
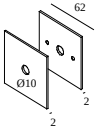
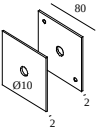
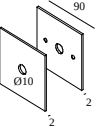
 # of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

Min current | Max current

	300 90 128 LED POWER SUPPLY 700mA-DC / 36W DIM1	1	☐
	Dimtype: 1-10V		
	Cutout dimension (mm): 54		
	300 90 129 LED POWER SUPPLY 900mA-DC / 60W DIM5	1	☐
	Dimtype: DALI		
	Cutout dimension (mm): 84		
	300 90 131 LED POWER SUPPLY 700mA-DC / 38W DIM5	1	☐
	Dimtype: DALI		
	Cutout dimension (mm): 54		

Coversets

	204 00 62 ANO COVERSET R 62 ANO	☐
	204 00 62 B COVERSET R 62 B	☐
	204 00 62 W COVERSET R 62 W	☐
	204 00 90 ANO COVERSET R 90 ANO	☐

DELTA LIGHT		
SUPERLOOP SLIM IN 90 SBL 930		
20573 9300 FG		
	<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	☐
	<u>204 90 90 W</u> COVERSET S 90 W	☐

DELTALIGHT

SUPERLOOP SLIM IN 90 SBL 930

20573 9300 FG

Suspension parts

	328 10 01 SUSPENSION TRIMLESS O.F.A.	☐
Cutout dimension (mm): 62 (CONCRETE: 102)		
	15225 0340 B SUSPENSION ST B	☐
Cutout dimension (mm): 27		
	15225 0340 W SUSPENSION ST W	☐

Electric connection parts

	328 10 03 CONNECTION TRIMLESS O.F.A.	☐
Cutout dimension (mm): 62 (CONCRETE: 102)		
	15225 0360 B CONNECTION ST B	☐
Cutout dimension (mm): 43		
	15225 0360 W CONNECTION ST W	☐

Notes: