



Image may differ from the actual product
Consult drawing for correct size

SUPERLOOP HC 90 SBL 930

321 109 93 FBR

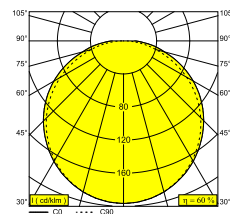
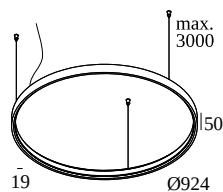
BESCHIKBAAR IN

ZWART 321 109 93 B

FLEMISH BRONZE 321 109 93 FBR

FLEMISH GOLD 321 109 93 FG

WIT 321 109 93 W



[Bekijk op website](#)



Algemene info

LOCATIE	binnen
INSTALLATIE	Plafond Gependeld
STOF EN WATERDICHTHEID	IP20
GEWICHT (KG)	3
RICHTBAARHEID	niet richtbaar
INFO	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

Elektrische info

KLASSE	III
DIM TYPE	afhankelijk van de te kiezen externe voeding
ENERGIE KLASSE	E
CERTIFICATEN	CB, EAC, ENEC, EPD

Info lichtbron

LIGHTSOURCE NAME	LED
LICHTBRON	LED cluster 28,2-39W / CRI>90 (R9: 59) / 3000K / 3888-5160lm
SMDC	SDCM3
LM80	L70 > 30000
LED TECHNIEK (LICHTBRON)	5160lm // 39W // 132lm/W
LED TECHNIEK (TOESTEL)	3101lm // 44,8W // 69lm/W

Benodigdheden

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

Opties

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

Voor gedetailleerde montage gegevens, consulteer de handleiding : [321_X09_93_HAND.pdf](#)

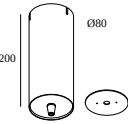
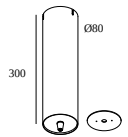
VERVOLLEDIG UW SPECIFICATIE

Stroomtoevoer

	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

armaturen

 # armaturen geeft aan hoeveel toestellen op de voeding kunnen worden aangesloten (min -> max). De waarden vóór en na de 'l' komen respectievelijk overeen met de minimale en maximale aanstroom. Waarden tussen haakjes zijn van toepassing op 110V.		Min. stroom Max. stroom
	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 55 309 ED5 B SUPERLOOP POWERBOX H 900mA DIM5 B	1 ☐
	321 55 309 ED5 W SUPERLOOP POWERBOX H 900mA DIM5 W	1 ☐

DELTA LIGHT

SUPERLOOP HC 90 SBL 930

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20548 0015 B

SUPERLOOP POWERBOX H9 900mA DIM5 B

1

☐

Dimtype: DALI

20548 0015 W

SUPERLOOP POWERBOX H9 900mA DIM5 W

1

☐

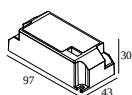
LED voedingen

armaturen



armaturen geeft aan hoeveel toestellen op de voeding kunnen worden aangesloten (min -> max). De waarden vóór en na de '!' komen respectievelijk overeen met de minimale en maximale aanstroom. Waarden tussen haakjes zijn van toepassing op 110V.

Min. stroom | Max. stroom



300 90 128

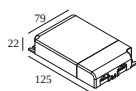
LED POWER SUPPLY 700mA-DC / 36W DIM1

1

☐

Dimtype: 1-10V

Uitsparingsmaat (mm): 54



300 90 129

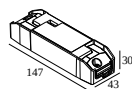
LED POWER SUPPLY 900mA-DC / 60W DIM5

1

☐

Dimtype: DALI

Uitsparingsmaat (mm): 84



300 90 131

LED POWER SUPPLY 700mA-DC / 38W DIM5

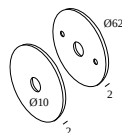
1

☐

Dimtype: DALI

Uitsparingsmaat (mm): 54

Coversets



204 00 62 ANO

COVERSET R 62 ANO

☐

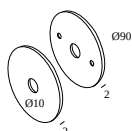
204 00 62 B

COVERSET R 62 B

☐

204 00 62 W

COVERSET R 62 W

☐

204 00 90 ANO

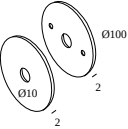
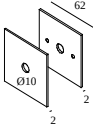
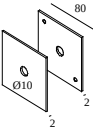
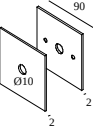
COVERSET R 90 ANO

☐

DELTALIGHT

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	<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

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Ophang toebehoren

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

Onderdelen voor elektrische verbinding

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

Notes: