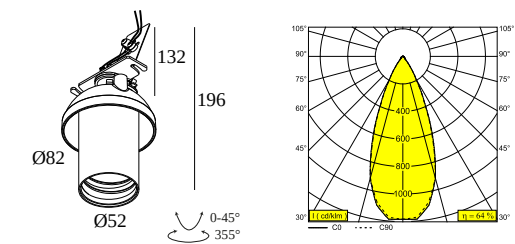




SPY 52 TRIMLESS TW 96545

19813 9030 B

ERHÄLTlich IN
SCHWARZ 19813 9030 B
WEISS 19813 9030 W



 [Auf der Website anzeigen](#)



Allgemeine Information	
ANWENDUNGSBEREICH	innenbereich
INSTALLATION	Decke Einbau
FORM / GRÖSSE DES AUSSCHNITTS (MM)	rund - Ø KIT
EINBAUTIEFE (MM)	80
SCHUTZ GEGEN EINDRINGEN	IP20
GEWICHT (KG)	0.4
VERSTELLBARKEIT	0° to 45° schwenkbar, 355° drehbar
INFORMATION	REFLECTOR WFL-45° EXCLLED POWER SUPPLY 500mA-DC TW - (DALI DT8) Optional REFLECTORS 20° & 30° available

Elektrische Informationen	
KLASSE	III
ART DER DIMMUNG	Abhängig von der Art der externen Stromversorgung
ENERGIEKLASSE	E
ZERTIFIKATE	CB, ENEC

Lichtquelle Info	
LIGHTSOURCE NAME	LED
LICHTQUELLE	LED array 9W / CRI>90 (R9: 50) / 2700K-6500K / 1087lm
TM-30	Rf: 89 / Rg: 100
SDCM	SDCM2
RISIKOGRUPPE	RG1
LM80	L90B10 > 50000
BEAMANGLE	45°
LED -TECHNIK (LICHTQUELLE)	1087lm // 9W // 121lm/W
LED -TECHNIK (LEUCHTE)	695lm // 10,4W // 67lm/W

Erforderliches Zubehör	
SPY 52 TUBE	
MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.	
MOUNTING KIT AIR 103	
LED POWER SUPPLY 500mA-DC TW (Remote)	

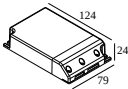
Zubehör	
HONEYCOMB 42	
SPREAD LENS 42	
LINEAR SPREAD LENS 42	
SOFTENING LENS 42	
GLASS SBL 42	

Detaillierte Installationsanweisungen finden Sie in der Montageanleitung : [19813_XXX0_HAND.pdf](#)

DECKENKOMPATIBILITÄT

Ceiling Type	Mounting Kit	
 System ceiling	 15212 2030 - MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.	Required
 Plasterboard	 15212 2030 - MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.	Required
 Stucanet	 15212 2030 - MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.	Required
 Concrete + plaster	 15212 2030 - MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.	Required
 Lintel + plaster	 15212 2030 - MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.	Required
 Hollow-core slab + plaster	 15212 2030 - MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.	Required
 Stretched ceiling	 15212 0080 - MOUNTING KIT SPY 39/52 TRIMLESS CSC	Required
	 15212 0160 - MOUNTING KIT SPY 39/52 TRIMLESS WSC	Required

SPEZIFIKATION FERTIGSTELLEN

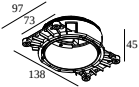
LED Betriebsgeräte	# Leuchten
 # Leuchten gibt an, wie viele Geräte an das Netzteil angeschlossen werden können (min -> max). Die Werte vor und nach dem 'l' entsprechen jeweils dem minimalen und maximalen Ansteuerstrom. Werte in Klammern gelten für 110V.	Min. Strom Max. Strom
 21012 0355 LED POWER SUPPLY 500mA-DC 2CH TW DIM5 Dimmtyp: DALI Ausschnittmaß (mm): 85	2 ☐

DELTALIGHT

SPY 52 TRIMLESS TW 96545

19813 9030 B

Mounting Kit



15212 2030 MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.

Ausschnittmaß (mm): 105

☐

Mounting Kit Spanndecken



15212 0080 MOUNTING KIT SPY 39/52 TRIMLESS CSC

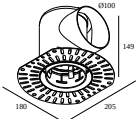
☐



15212 0160 MOUNTING KIT SPY 39/52 TRIMLESS WSC

☐

Montagesätze -air + light

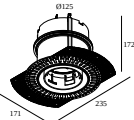


29810 0030 MOUNTING KIT SIDE AIR 103

Ausschnittmaß (mm): 168

☐

Montagesätze - top air + light

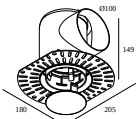


29810 0230 MOUNTING KIT TOP AIR 103

Ausschnittmaß (mm): 135

☐

Montagesätze - side air only



29810 0100 MOUNTING KIT SIDE AIR ONLY 1

Ausschnittmaß (mm): 168

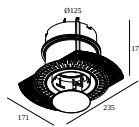
☐

DELTALIGHT

SPY 52 TRIMLESS TW 96545

19813 9030 B

Montagesätze - top air only

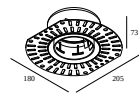


29810 0200 MOUNTING KIT TOP AIR ONLY 1



Ausschnittmaß (mm): 135

Montagesätze - no air



29810 0070 MOUNTING KIT NO AIR 103



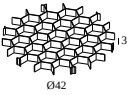
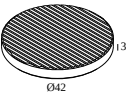
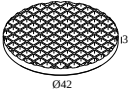
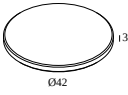
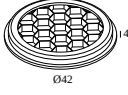
Ausschnittmaß (mm): 168

DELTALIGHT

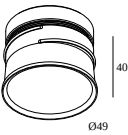
SPY 52 TRIMLESS TW 96545

19813 9030 B

Licht veredelndes Zubehör

	19810 0010 B HONEYCOMB 42 SINGLE USE B	☐
	19810 0020 LINEAR SPREAD LENS 42	☐
	19810 0030 SPREAD LENS 42	☐
	19810 0040 SOFTENING LENS 42	☐
	19810 0050 GLASS SBL 42	☐
	19810 0060 B HONEYCOMB 42 DOUBLE USE B	☐

Beenden Sie Ihr Produkt

	19810 0100 B SPY 52 TUBE B	☐
	19810 0100 FBR SPY 52 TUBE FBR	☐
	19810 0100 FG SPY 52 TUBE FG	☐
	19810 0100 GC SPY 52 TUBE GC	☐

DELTALIGHT

SPY 52 TRIMLESS TW 96545

19813 9030 B

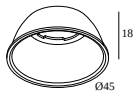
19810 0100 W SPY 52 TUBE W

☐

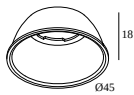
Austauschbarer Reflektor / Linse



19810 0180 SPY 52 REFLECTOR 20°

☐

19810 0190 SPY 52 REFLECTOR 45°

☐

19810 0240 SPY 52 REFLECTOR 30°

☐

Notes: