



CARREE TRIMLESS OK LED 93033

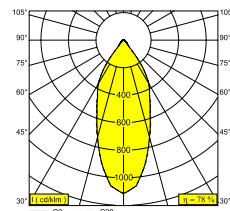
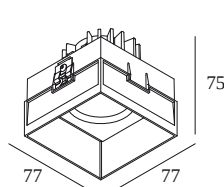
202 510 811 932 W

ERHÄLTlich IN

ALU GRAU 202 510 811 932 A

SCHWARZ 202 510 811 932 B

WEISS 202 510 811 932 W



[Auf der Website anzeigen](#)



Allgemeine Information	
ANWENDUNGSBEREICH	innenbereich
INSTALLATION	Decke Einbau
FORM / GRÖSSE DES AUSSCHNITTS (MM)	rechteck - KIT
EINBAUTIEFE (MM)	85
SCHUTZ GEGEN EINDRINGEN	IP20
GEWICHT (KG)	0.3
VERSTELLBARKEIT	0° to 25° schwenkbar
INFORMATION	REFLECTOR FL-33° EXCL. LED POWER SUPPLY 350-500mA-DC
Elektrische Informationen	
KLASSE	III
ART DER DIMMUNG	Abhängig von der Art der externen Stromversorgung
ENERGIEKLASSE	D
ZERTIFIKATE	CB, ENEC
Lichtquelle Info	
LIGHTSOURCE NAME	LED
LICHTQUELLE	LED array 5,8-8,6W / CRI>90 (R9: 52) / 3000K / 787-1089lm
TM-30	rf: 90 / Rg: 99
SDCM	SDCM1
RISIKOGRUPPE	RG1
LM80	L90B10 > 50000
BEAMANGLE	33°
LED -TECHNIK (LICHTQUELLE)	1089lm // 8,6W // 127lm/W
LED -TECHNIK (LEUCHTE)	849lm // 9,9W // 86lm/W

Erforderliches Zubehör

MOUNTING KIT 75 TRIMLESS

MOUNTING KIT 75 TRIMLESS O.F.A.

LED POWER SUPPLY 350 / 500mA-DC DIM (Remote)

Detaillierte Installationsanweisungen finden Sie in der Montageanleitung : [202_510_811_XXX_HAND.pdf](#)

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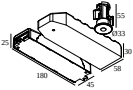
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DECKENKOMPATIBILITÄT

Ceiling Type	Mounting Kit	
 System ceiling	 202 01 75 - MOUNTING KIT 75 TRIMLESS	Required
 Plasterboard	 202 01 75 - MOUNTING KIT 75 TRIMLESS	Required
 Stucanet	 202 01 75 OFA - MOUNTING KIT 75 TRIMLESS O.F.A.	Required
 Concrete + plaster	 202 01 75 OFA - MOUNTING KIT 75 TRIMLESS O.F.A.	Required
 Lintel + plaster	 202 01 75 OFA - MOUNTING KIT 75 TRIMLESS O.F.A.	Required
 Hollow-core slab + plaster	 202 01 75 OFA - MOUNTING KIT 75 TRIMLESS O.F.A.	Required

SPEZIFIKATION FERTIGSTELLEN

Notstrom Einheit

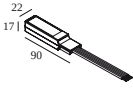
	21032 0270 B EMERGENCY UNIT 7W / 1h + LED INDICATOR HOLDER B	☐
	Ausschnittmaß (mm): 27	
	21032 0270 W EMERGENCY UNIT 7W / 1h + LED INDICATOR HOLDER W	☐

LED Betriebsgeräte

Leuchten

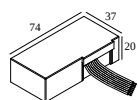
 # Leuchten gibt an, wie viele Geräte an das Netzteil angeschlossen werden können (min -> max). Die Werte vor und nach dem 'l' entsprechen jeweils dem minimalen und maximalen Ansteuerstrom. Werte in Klammern gelten für 110V.

Min. Strom | Max. Strom

	300 48 350 ED1 LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W DIM1	1 ☐
	Dimmtyp: 1-10V	
	Ausschnittmaß (mm): 30	

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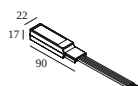
300 48 350 ED5 LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W DIM5

1



Dimmtyp: DALI

Ausschnittmaß (mm): 45



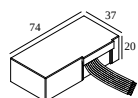
300 48 350 MDL LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W MDL

1



Dimmtyp: nicht dimmbar

Ausschnittmaß (mm): 30



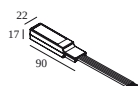
300 48 350 WDL LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W WDL

1



Dimmtyp: WDL = Drahtlos dimmbar

Ausschnittmaß (mm): 45



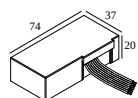
300 48 500 ED1 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM1

1



Dimmtyp: 1-10V

Ausschnittmaß (mm): 30



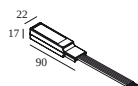
300 48 500 ED5 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM5

1



Dimmtyp: DALI

Ausschnittmaß (mm): 45



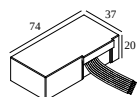
300 48 500 MDL LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W MDL

1



Dimmtyp: nicht dimmbar

Ausschnittmaß (mm): 30



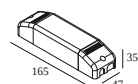
300 48 500 WDL LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W WDL

1



Dimmtyp: WDL = Drahtlos dimmbar

Ausschnittmaß (mm): 45



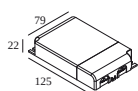
300 90 61 LED POWER SUPPLY MULTI-POWER DIM6

2 | 2



Dimmtyp: Phasenabschnitt oder Taster

Ausschnittmaß (mm): 56



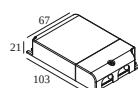
300 90 63 LED POWER SUPPLY MULTI-POWER DIM9

4(4) | 4(4)



Dimmtyp: 1-10V, DALI / Taster

Ausschnittmaß (mm): 82



300 90 64 LED POWER SUPPLY MULTI-POWER DIM7

2(1) | 2(1)

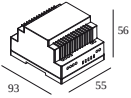
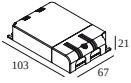
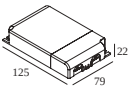
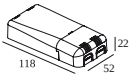
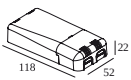
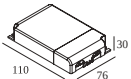
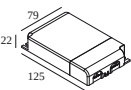
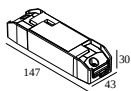
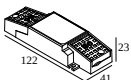
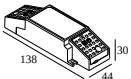


Dimmtyp: 1-10V / Taster

Ausschnittmaß (mm): 72

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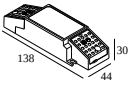
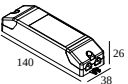
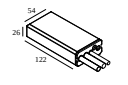
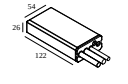
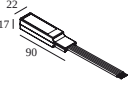
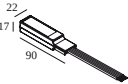
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	300 90 67 LED POWER CONVERTER 24V-DC TO MULTI CURRENT 48W DIM9 Dimmtyp: 1-10V, DALI / Taster	2	☐
	300 90 68 LED POWER SUPPLY MULTI-POWER DIM5 Dimmtyp: DALI Ausschnittmaß (mm): 72	2(2) 2(1)	☐
	300 90 69 LED POWER SUPPLY MULTI-POWER HV DIM9 Dimmtyp: 1-10V, DALI / Taster Ausschnittmaß (mm): 84	2->6(6) 6(4)	☐
	300 90 124 LED POWER SUPPLY MULTI-POWER DIM7 Dimmtyp: 1-10V / Taster Ausschnittmaß (mm): 55	3(2) 2(1)	☐
	300 90 125 LED POWER SUPPLY MULTI-POWER MINI DIM5 Dimmtyp: DALI Ausschnittmaß (mm): 55	2(2) 2(1)	☐
	300 90 135 LED POWER SUPPLY MULTI-POWER HV Dimmtyp: nicht dimmbar Ausschnittmaß (mm): 90	3->3 2->3	☐
	21012 004W LED POWER SUPPLY MULTI-POWER WDL Dimmtyp: WDL = Drahtlos dimmbar Ausschnittmaß (mm): 84	3(3) 3(3)	☐
	21012 005W LED POWER SUPPLY MULTI-POWER COMPACT WDL Dimmtyp: WDL = Drahtlos dimmbar Ausschnittmaß (mm): 54	3 3	☐
	21012 0258 LED POWER SUPPLY MULTI POWER 200-350 / 10W DIM8 Dimmtyp: Phasenabschnitt Ausschnittmaß (mm): 50	1	☐
	21012 0278 LED POWER SUPPLY MULTI POWER 500-700 / 20W DIM8 Dimmtyp: Phasenabschnitt Ausschnittmaß (mm): 55	1	☐

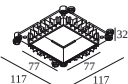
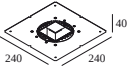
DELTALIGHT

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	21012 0288 LED POWER SUPPLY MULTI POWER 500-700 / 36W DIM8	2->3	☐
Dimmtyp: Phasenabschnitt			
Ausschnittmaß (mm): 55			
	21012 0298 LED POWER SUPPLY MULTI POWER 250-900 / 20W DIM8	2 2	☐
Dimmtyp: Phasenabschnitt			
Ausschnittmaß (mm): 48			
	21012 0480 LED POWER SUPPLY 350mA-DC / 17W IP68	2(2)	☐
Dimmtyp: nicht dimmbar			
Ausschnittmaß (mm): 60			
	21012 0500 LED POWER SUPPLY 500mA-DC / 24W IP68	2(1)	☐
Dimmtyp: nicht dimmbar			
Ausschnittmaß (mm): 60			
	21032 0295 LED POWER CONVERTER 48V-DC to 350 mA-DC / 15W DIM5	2	☐
Dimmtyp: DALI			
Ausschnittmaß (mm): 30			
	21032 0305 LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM5	2	☐
Dimmtyp: DALI			
Ausschnittmaß (mm): 30			

Mounting Kit

	202 01 75 MOUNTING KIT 75 TRIMLESS		☐
Ausschnittmaß (mm): 121			
	202 01 75 OFA MOUNTING KIT 75 TRIMLESS O.F.A.		☐
Ausschnittmaß (mm): 182			

Notes:

DELTALIGHT

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