

INSTRUCTION

Energio
901547.002.1



RZB
LIGHTING

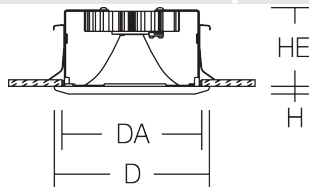
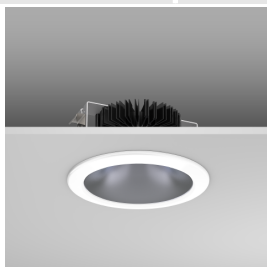
≈ 220 - 240 V 0/50/60 Hz IP 20 IK03



3 x 1,5 mm²



2,50 mm²



901547.002.1



D 195, H 9



DA 175, HE
160, S 1-18 mm



1,25 kg



LED



1 x 14,97 W



18 W



2250 lm

CCT

4000 K

CRI

85

EEK 

A++

EEK 

A++

RG DIN
EN 62471

RG 1



16 A / 219 µs



14



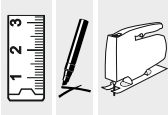
23



28



46



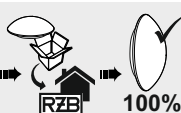
DIN EN 61340-5-1



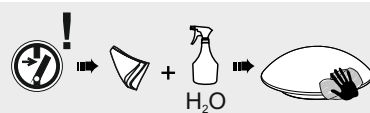
EN 12464
EN 13201



EN 12464
EN 13201



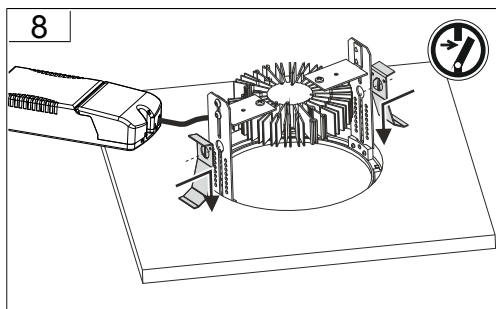
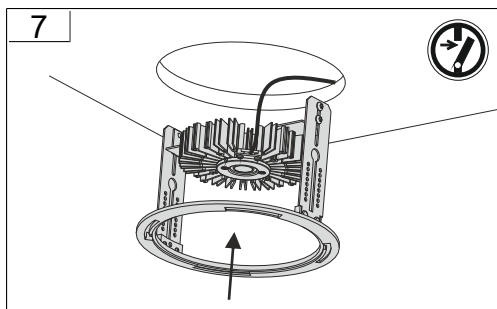
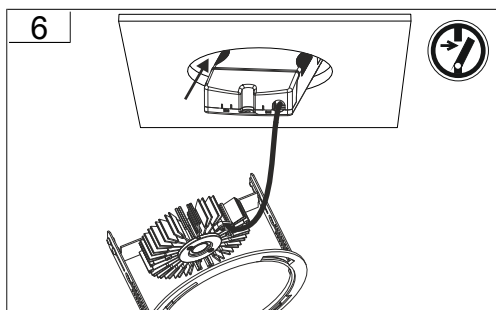
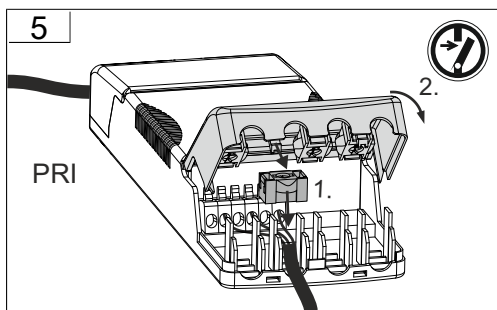
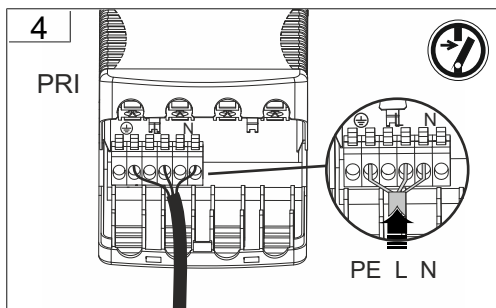
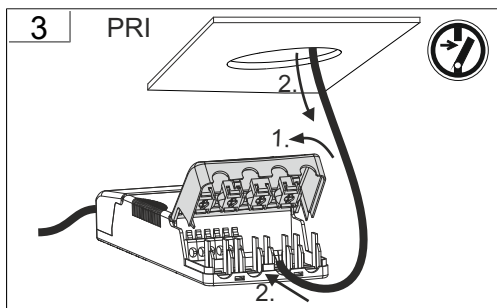
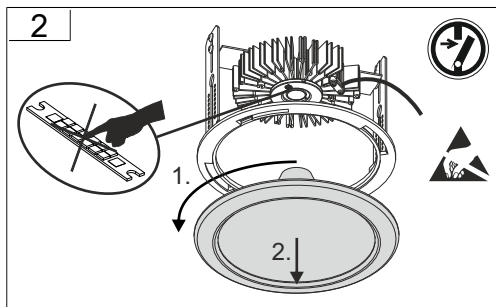
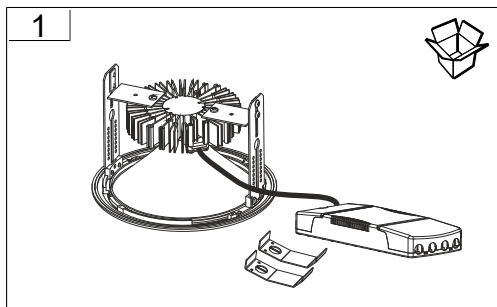
EN 12464

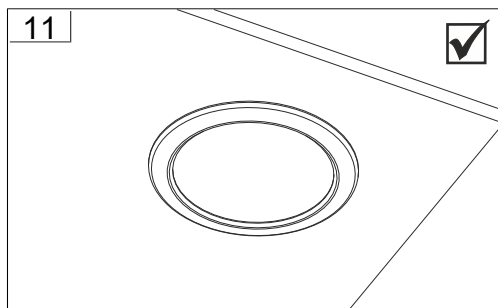
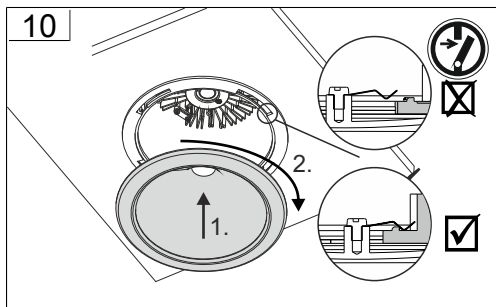
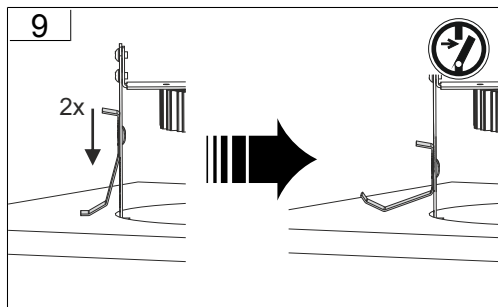


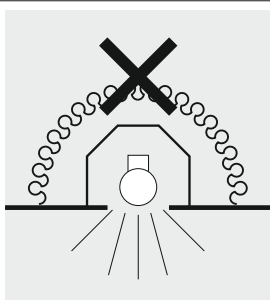
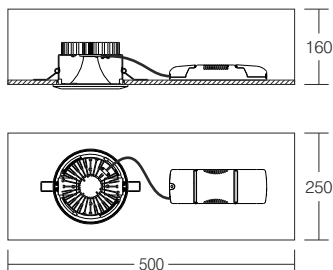
2019-04-15

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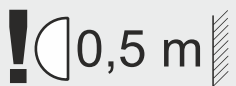
1







Nicht zur Abdeckung mit
Wärmedämm-Material
geeignete Leuchten. /
Not to be covered with
thermal insulation material.

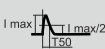


Der Abstand zu beleuchteten Gegenständen muss min. 0,5 m betragen! /
The distance to the direct illuminated objects must be at least 0,5 m!



Erklärung Symbole

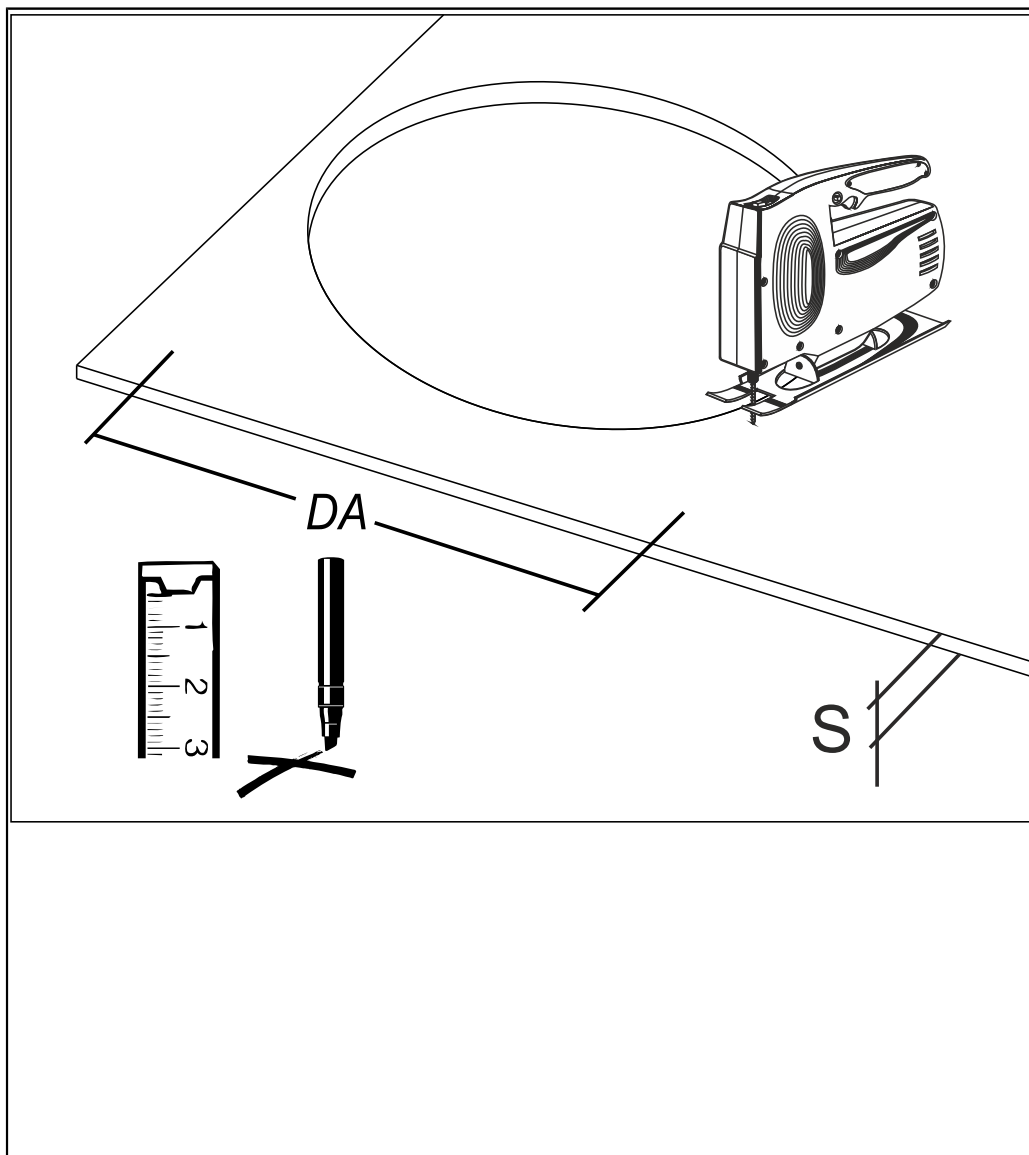
Explanation Symbols

	<u>Artikelnummer</u> material number		<u>Einschaltstrom</u> inrush current
	<u>Abmaße</u> dimensions		<u>Leitungsschutzschalter B10</u> circuit breaker B10
	<u>Größe Deckenausschnitt</u> ceiling cutout		<u>Leitungsschutzschalter B16</u> circuit breaker B16
	<u>Gewicht</u> weight		<u>Leitungsschutzschalter C10</u> circuit breaker C10
	<u>Erkennungsweite</u> viewing distance		<u>Leitungsschutzschalter C16</u> circuit breaker C16
	<u>Nennlampe (Art)</u> lamp (type)		<u>Energieeffizienzklasse Leuchte</u> energy efficiency class lighting
	<u>Bemessungsleistung Nennlampe</u> rated input power lamp		<u>Energieeffizienzklasse LED</u> energy efficiency class LED
	<u>Bemessungsleistung Zusatzlampe</u> rated input power extra lamp		<u>Energieeffizienzklasse Glühlampe</u> energy efficiency class light bulb
	<u>Bemessungsleistung</u> rated input power		<u>Pollerleuchte</u> Bollards
	<u>Bemessungsleistung Notbetrieb</u> rated input power emergency mode		<u>Deckenleuchte</u> ceiling luminaires
	<u>Farbwiedergabeindex (Ra)</u> colour rendering index (Ra)		<u>Wandleuchte</u> wall luminaires
	<u>Lichtfarbe</u> light colour		<u>Pendelleuchte</u> Pendant luminaires
	<u>Bemessungslichtstrom</u> rated luminous flux		<u>Bodeneinbauleuchte</u> In-ground luminaires
	<u>Bemessungslichtstrom Notbetrieb</u> rated luminous flux emergency mode		<u>Mastaufsatzleuchte</u> Pole top luminaires
	<u>Vor Wartung oder Reparatur spannungsfrei schalten</u> power off before maintenance or repair		<u>Deckeneinbauleuchte</u> Recessed ceiling luminaires
	<u>Ersatzartikel</u> substitute		<u>Anbaustrahler</u> Surface mounted projectors
	<u>Zubehör</u> Accessories		<u>Risikogruppe DIN EN 62471</u> risk group DIN EN 62471

RG DIN EN 62471 Risikogruppe DIN EN 62471 risk group DIN EN 62471







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