

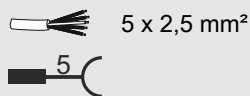
INSTRUCTION

LINEDO
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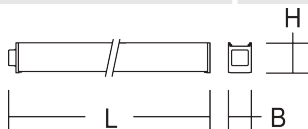
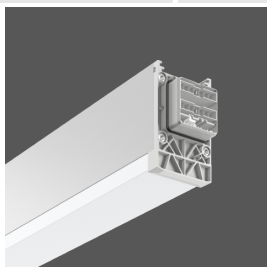


RZB
LIGHTING

≈ 220 - 240 V 0/50/60 Hz IP 54 IK04



Umgebungstemperatur /
temperature ambiante
=> -25 °C ... + 40 °C



L 1163, B 58, H 91



LED



2,625 kg

Φ [lm]

8850

P [W]

71

P

2 x 19,7 W

CCT [K]

3000

CRI

80

RG

RG 1

EEK

A++

EEK

A++



5 A / 1700 µs

B₁₀ [St.]

18

B₁₆ [St.]

32

C₁₀ [St.]

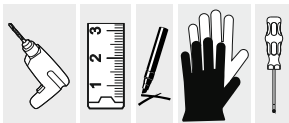
21

C₁₆ [St.]

34

P_f

0,98

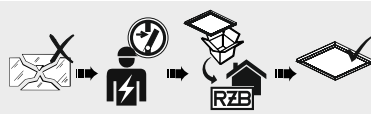


INSTRUCTION
WARTUNGSPLAN/
MAINTENANCE
SCHEDULE

DIN EN 61340-5-1



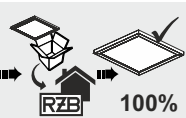
EN 12464
EN 13201



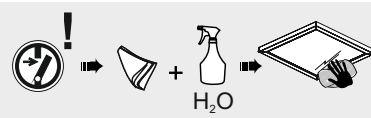
EN 12464
EN 13201



INSTRUCTION
WARTUNGSPLAN/
MAINTENANCE
SCHEDULE



EN 12464



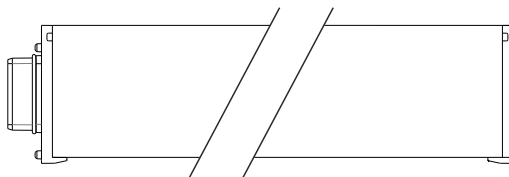
2020-12-08

www.rzb.de

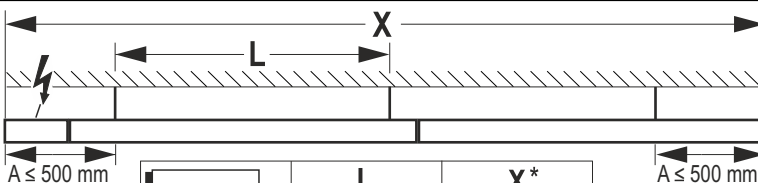
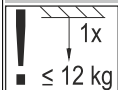
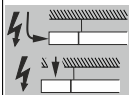
1



1



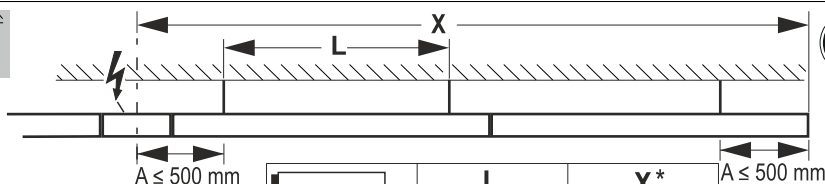
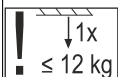
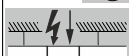
2a



	L	X*
4547 mm	$\leq 4500 \text{ mm}$	$\leq 60000 \text{ mm}$
2291 mm	$\leq 2270 \text{ mm}$	$\leq 50000 \text{ mm}$

* $R_{PE} < 0,5 \Omega$
EN 60598

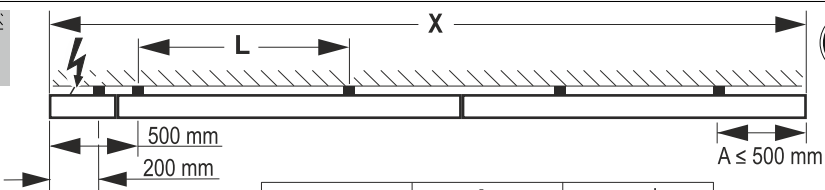
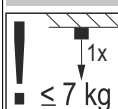
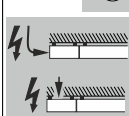
2b



	L	X*
4547 mm	$\leq 4500 \text{ mm}$	$\leq 60000 \text{ mm}$
2291 mm	$\leq 2270 \text{ mm}$	$\leq 50000 \text{ mm}$

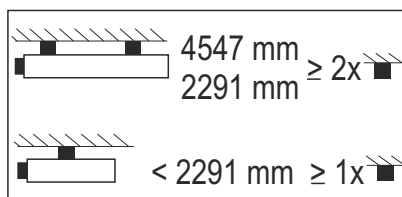
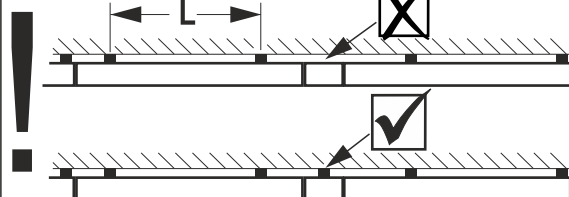
* $R_{PE} < 0,5 \Omega$
EN 60598

2c

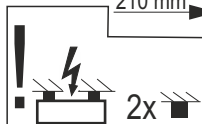
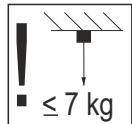
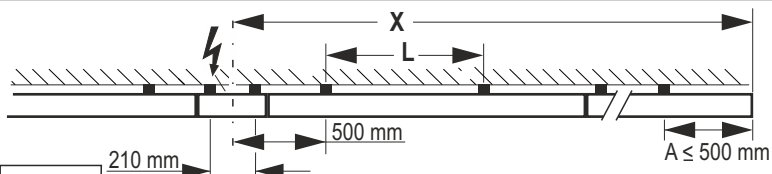


	L	X*
4547 mm	$\leq 2200 \text{ mm}$	$\leq 60000 \text{ mm}$
2291 mm	$\leq 1100 \text{ mm}$	$\leq 50000 \text{ mm}$

* $R_{PE} < 0,5 \Omega$
EN 60598

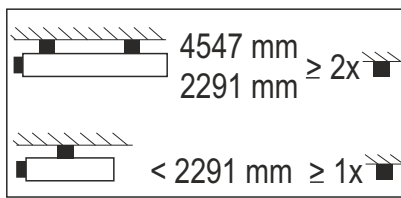
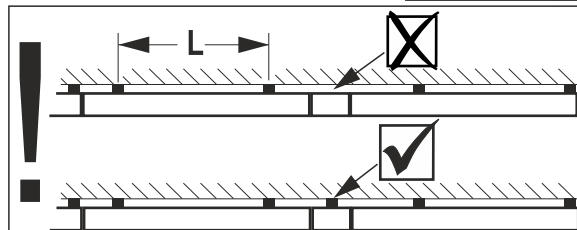


A diagram showing a square block resting on a circular base. The circular base is in contact with a horizontal surface, indicated by a line with diagonal hatching above it.

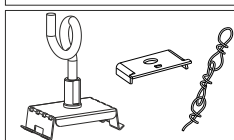
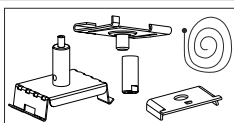
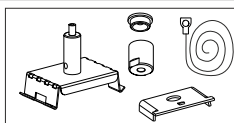


	L	* X
4547 mm	≤ 2200 mm	≤ 60000 mm
2291 mm	≤ 1100 mm	≤ 50000 mm

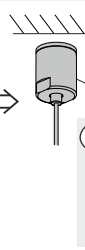
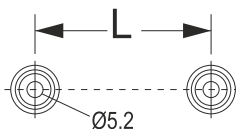
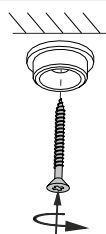
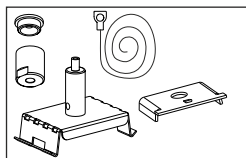
* $R_{PE} < 0,5 \Omega$
EN 60598



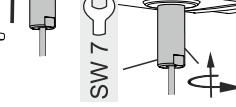
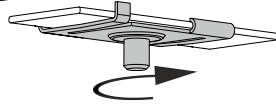
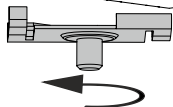
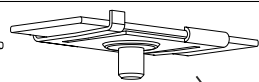
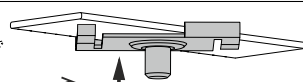
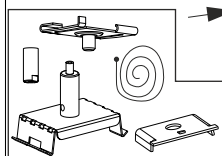
A diagram showing a square block and a circular block hanging from a ceiling. The ceiling is represented by a horizontal line with diagonal hatching above it. A vertical line connects the ceiling to the top center of the square block. The square block is positioned directly above the circular block, and they are in contact. The circular block has a cross inside it, indicating it is a solid sphere.



A diagram showing a square block and a circular block hanging from a ceiling. The ceiling is represented by a horizontal line with diagonal hatching above it. A vertical line connects the ceiling to the top center of the square block. The square block is positioned directly above the circular block, and they are in contact. The circular block has a cross inside it, indicating it is a solid sphere.

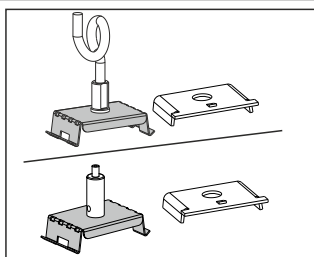
SW 14 

A diagram showing a square block and a circular block hanging from a ceiling. The ceiling is represented by a horizontal line with diagonal hatching above it. A vertical line connects the ceiling to the top center of the square block. The square block is positioned directly above the circular block, and they are in contact. The circular block has a cross inside it, indicating it is a solid sphere.

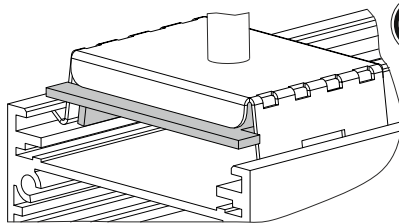
SW 7



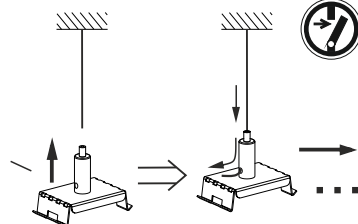
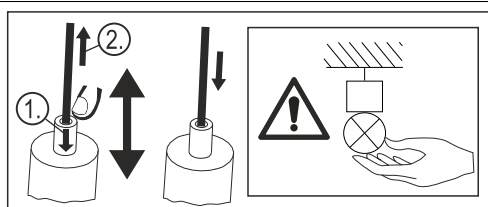
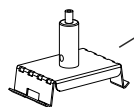
6a



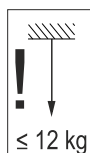
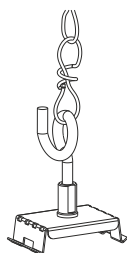
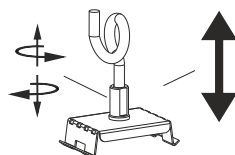
6b



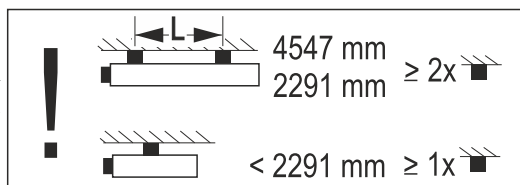
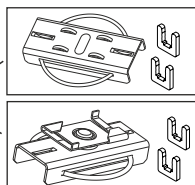
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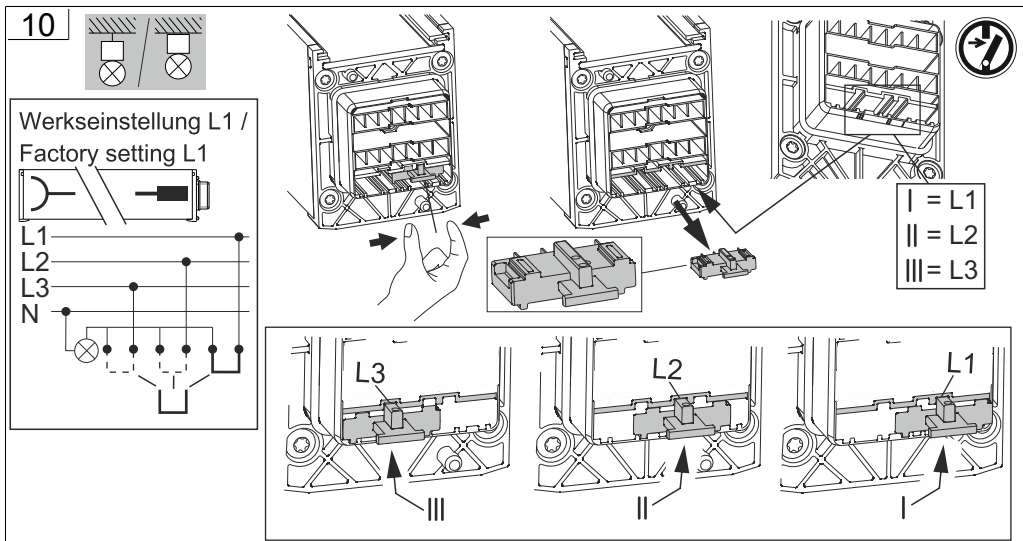
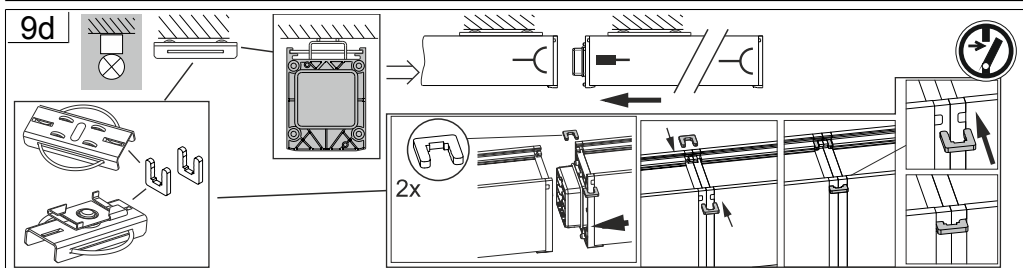
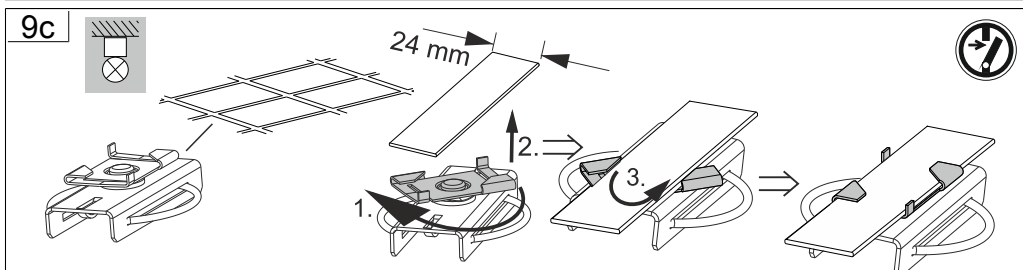
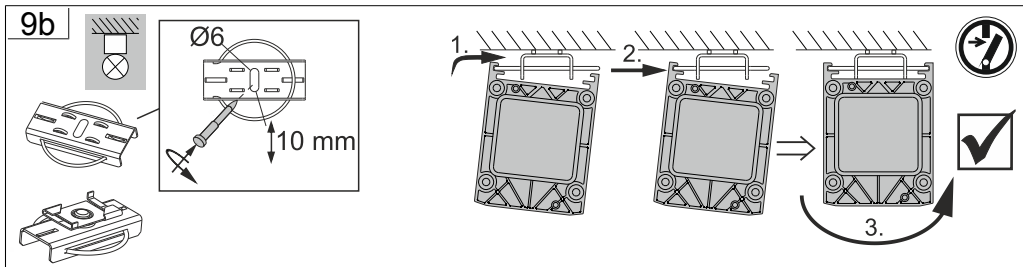


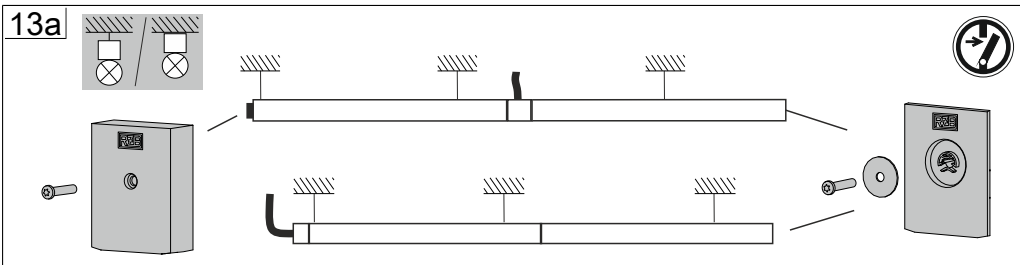
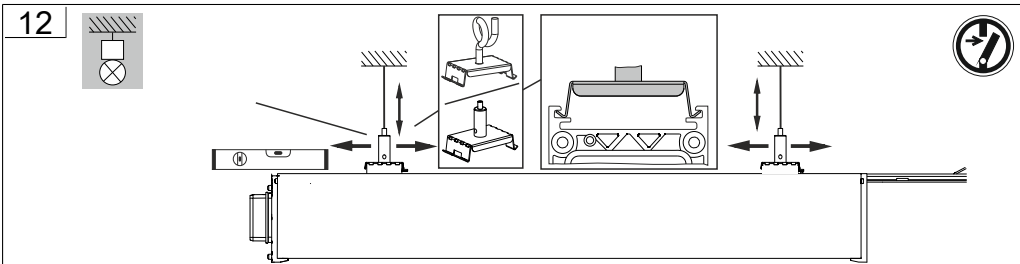
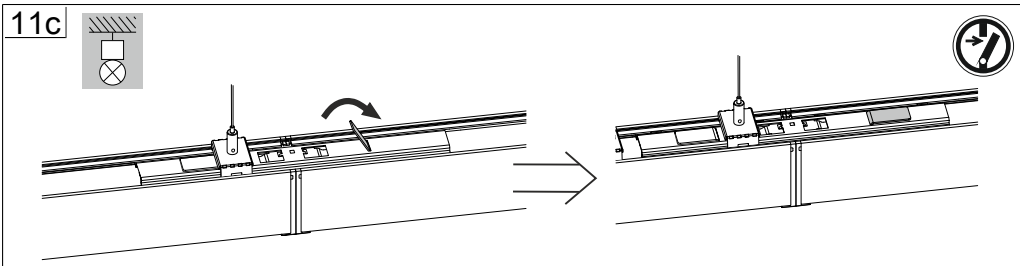
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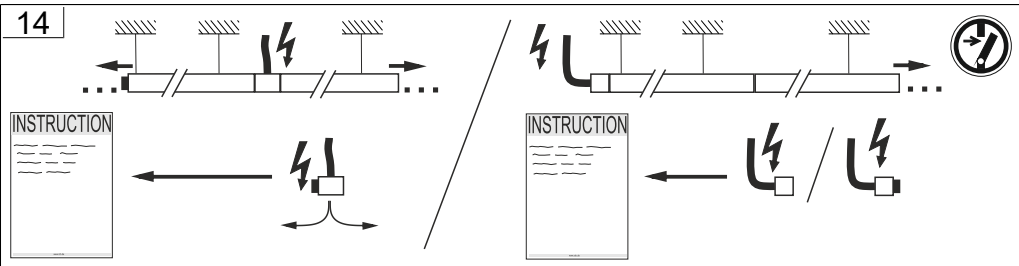
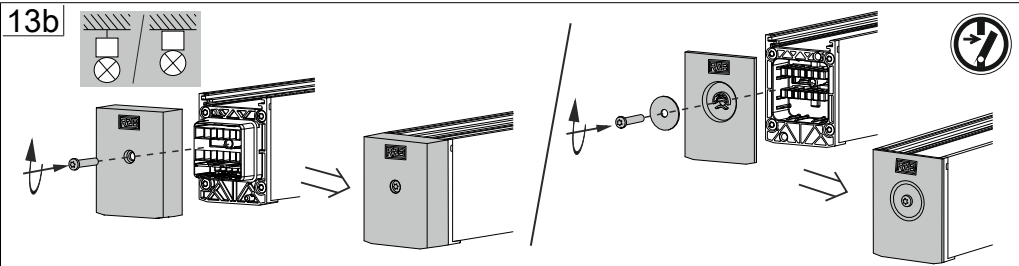


9a









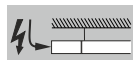


Bei Fragen zu unseren Symbolen,
besuchen Sie folgende Webseite:

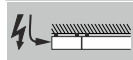
If you have any questions about our
signs, visit the following website:



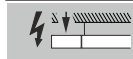
www.rzb.de/fileadmin/assets/downloads/PDF/RZB_Symbolklaerung.pdf



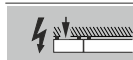
Pendelmontage / Pendant mounting
Einspeisung von der Seite / Feed from the side



Deckenmontage / Ceiling mounting
Einspeisung von der Seite / Feed from the side



Pendelmontage / Pendant mounting
Einspeisung von Oben / Feed from above



Deckenmontage / Ceiling mounting
Einspeisung von Oben / Feed from above

Stecker / Plug

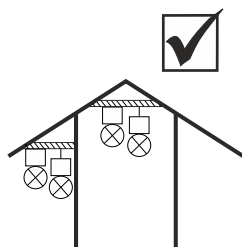
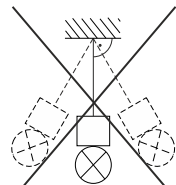
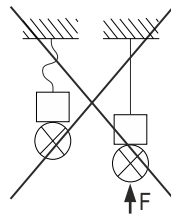
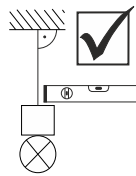
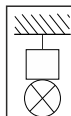
Buchse / Socket



Pendelmontage /
Pendant mounting



Deckenmontage /
Ceiling mounting



Hinweis zum Einsatz von Leuchten mit -Kennzeichnung nach EN 60598-2-24

Reference for application of lumiaires with - marking according to EN 60598-2-24



IP 4x

Umgebung ohne Staubablagerung
Environment without dust deposit



IP 5x

Umgebung mit nicht elektrisch leitender Staubablagerung
Environment with non-electrically conductive dust deposit



IP 6x

Umgebung mit elektrisch leitender Staubablagerung
Environment with electrically conductive dust deposit



	982678.000.2	Einspeisung Feed	L 312, B 58, H 76	673 g
	982678.000.3	Einspeisung Feed	L 330, B 58, H 76	673 g
	982698.000.3	Einspeisung Feed	L 330, B 58, H 76	751 g
	982698.000.4	Einspeisung Feed	L 312, B 58, H 76	751 g
	982698.000.5	Einspeisung Feed	L 349, B 58, H 76	751 g
	982661.000	Pendelset Pendant kit	, LP 1500	56 g
	982662.000	Pendelset Pendant kit	, LP 1500	240 g
	982663.000	Befestigungsset Fixture	L 33, B 54,	63 g
	982664.000	Befestigungsset Fixture	L 33, B 54,	39,1 g
	982665.000	Pendelset Pendant kit	, LP 1500	80 g
	982717.000	Pendelset Pendant kit	, LP 5000	190 g
	982718.000	Pendelset Pendant kit	L 54, B 30, H 14, LP 5000	240 g



	982719.000	Pendelset Pendant kit	L 54, B 30, H 42, LP 5000	270 g
	982580.010	Deckenmontageset Ceiling surface mounting kit	L 70, B 28, H 16	44 g
	982666.000	Befestigungsset Fixture	L 70, B 54, H 22	25 g
	982679.009	Endkappe End cap	L 16, B 58, H 91	26,5 g
	982701.009	Endkappe End cap	L 23, B 58, H 91	36 g
	982680.000	Verbinder Connector	L 300, B 48, H 9	181 g



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