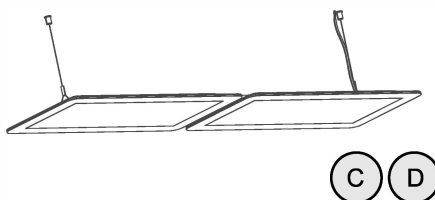
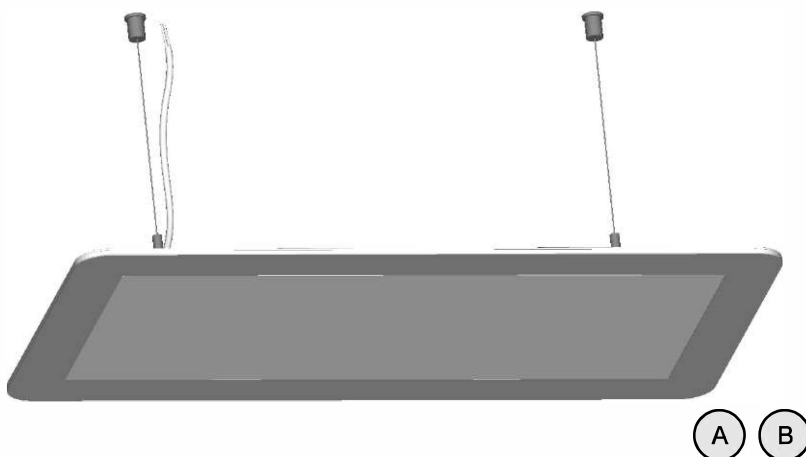


Montageanleitung

mounting instruction Notice de montage
Instrukcja montażu Instrucciones de montaje

DOME-P...



RIDI Leuchten GmbH
Hauptstrasse 31 - 33 · D-72417 Jungingen
Tel. 07477/872-0 · Fax 07477/872-48
kontakt@ridi.de · www.ridi.de



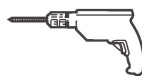
- (D) Für die Installation und für den Betrieb der Leuchten sind die nationalen Sicherheitsvorschriften zu beachten.
- (GB) Please note national safety instructions for installation and operation of this luminaire.
- (F) Pour l'installation et le fonctionnement des luminaires il est impératif de respecter les normes nationales de sécurité en vigueur.
- (PL) W celu prawidłowej instalacji i poprawnego działania oprawy należy przestrzegać krajowych przepisów bezpieczeństwa.
- (E) Para la instalación y la puesta en funcionamiento de las luminarias deben observarse las normas nacionales de seguridad.

- (D) Die Lichtquelle dieser Leuchte darf nur vom Hersteller oder einem von ihm beauftragten Servicetechniker oder einer vergleichbar qualifizierten Person ersetzt werden.
- (GB) Only the manufacturer, an instructed service technician or another equally qualified person is allowed to replace the light source of this luminaire.
- (F) La source lumineuse de ce luminaire ne peut être remplacée que par le fabricant, un technicien de service mandaté par celui-ci ou une personne présentant une qualification analogue.
- (PL) Wymiany źródła światła oprawy oświetleniowej może dokonać wyłącznie producent lub uprawniony pracownik serwisu lub osoba o podobnych kwalifikacjach.
- (E) La fuente de luz de esta luminaria solamente podrá ser sustituida por el fabricante o una persona designada por este, ya sea un técnico de servicio u otra persona debidamente cualificada.



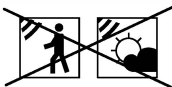
RIDI

AC 230-240 V
50-60 Hz



A

SPG0630010
DOME-P-K1
6000-840 MPS-DA

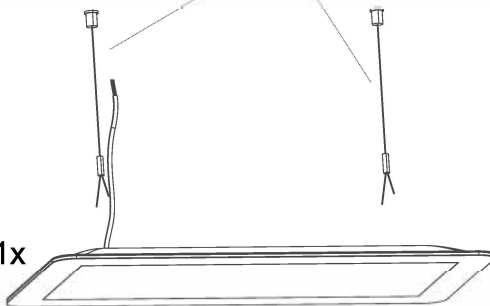
**B**

SPG0630015
DOME-P-K1
6000-840 MPS-DA-SEN

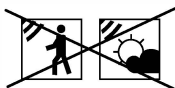


2x ZSPT2Z 120

1x

**C**

SPG0630011
DOME-P-K2
12000-840 MPS-DA

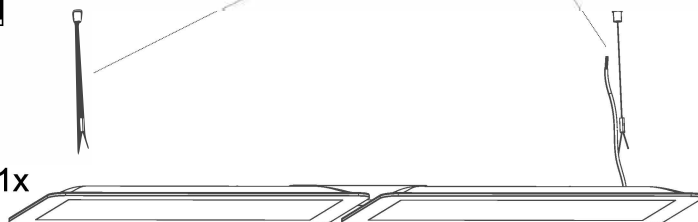
**D**

SPG0630016
DOME-P-K2
12000-840 MPS-DA-SEN



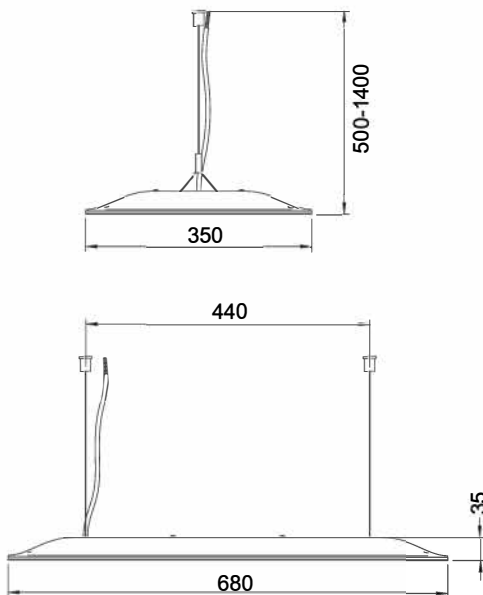
2x ZSPT2Z

1x



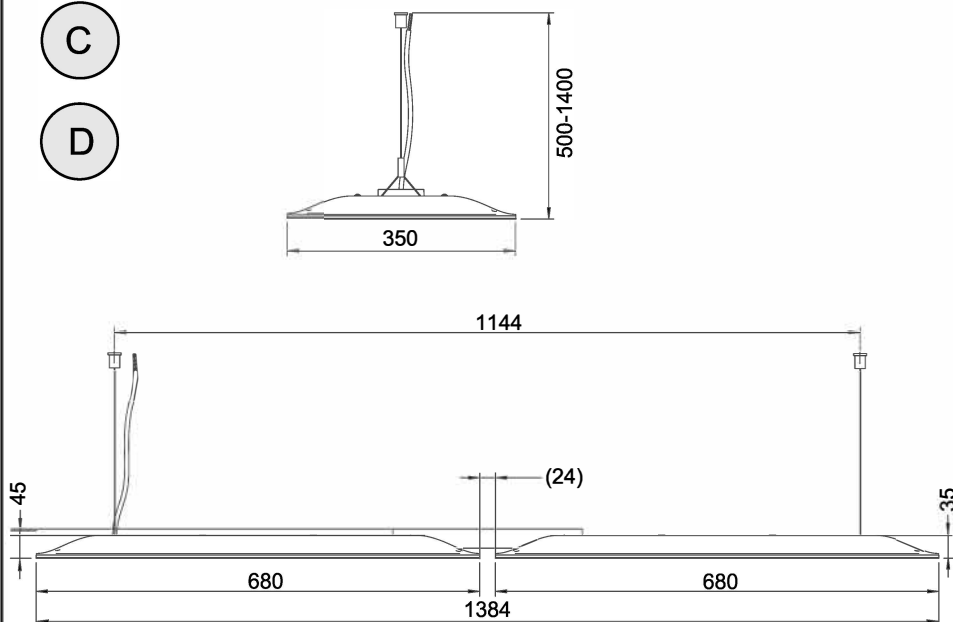
A

B

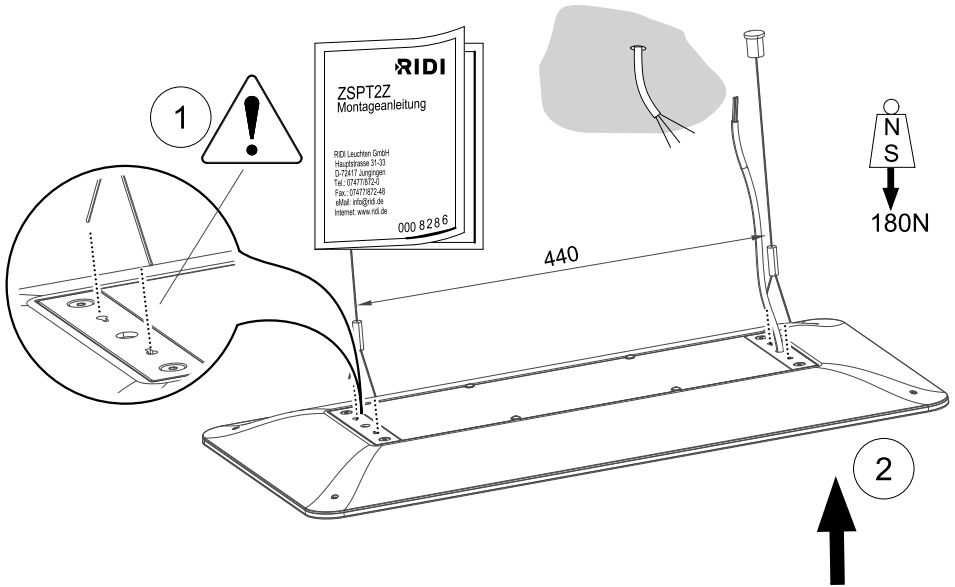
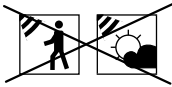


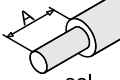
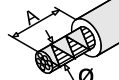
C

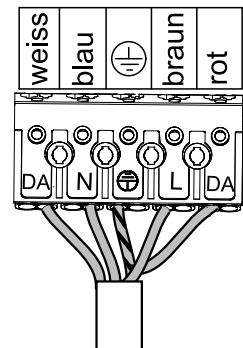
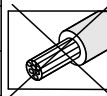
D



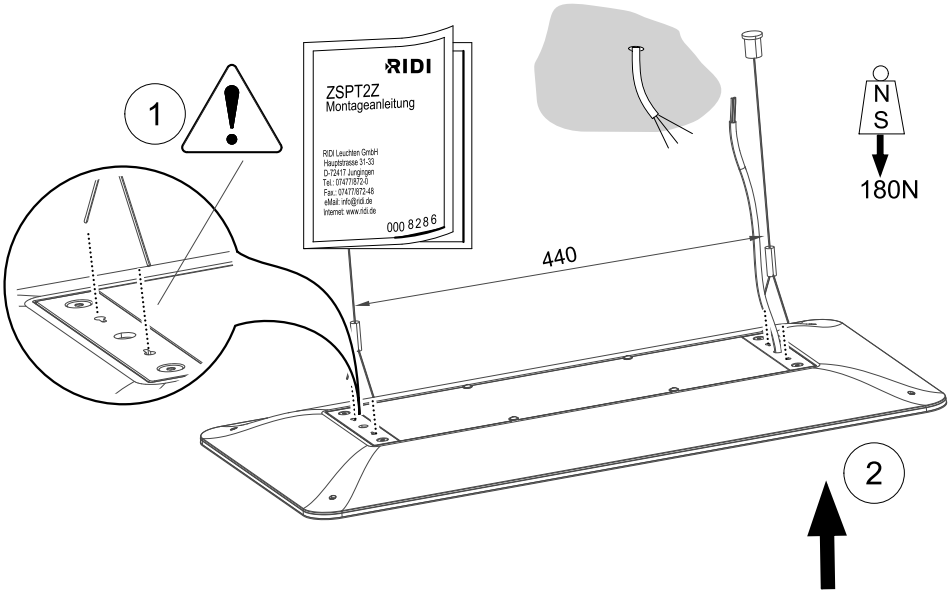
A



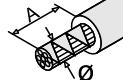
 sol.	mm ²	A	 max. Ø 1,8mm	Ø	A
	0,5-1,0	9		0,8-1,2	9
0,5-2,5mm ²	1,5-2,5	12		1,3-1,8	12

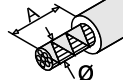


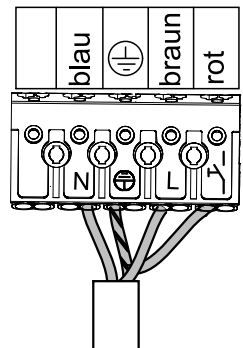
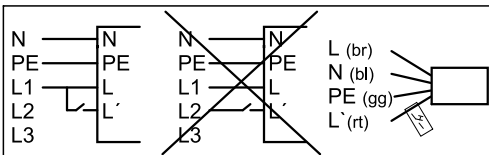
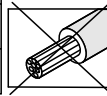
B

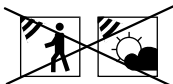


	mm ²	A
sol.	0,5-1,0	9
0,5-2,5mm ²	1,5-2,5	12

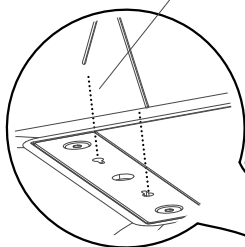
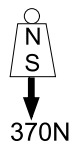
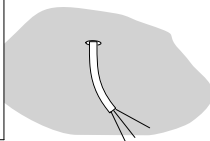
	Ø	A
	0,8-1,2	9
max. ø1,8mm	1,3-1,8	12

	Ø	A
	0,8-1,2	9
max. ø1,8mm	1,3-1,8	12



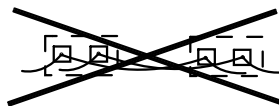


1

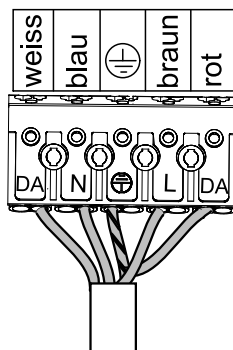
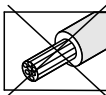


1144

2



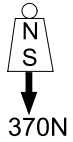
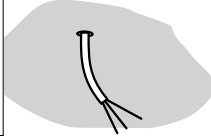
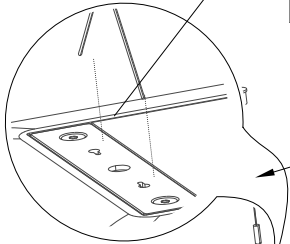
 sol.	mm ²	A	 Ø	Ø	A
	0,5-1,0	9		0,8-1,2	9
0,5-2,5mm ²	1,5-2,5	12	max. Ø 1,8mm	1,3-1,8	12



D



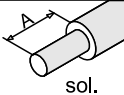
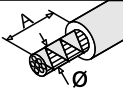
1

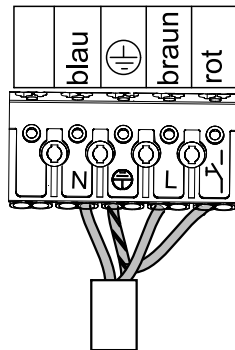
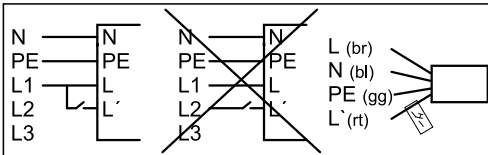
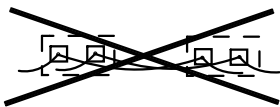
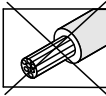


1144

2



	mm ²	A		Ø	A
	sol.				
0,5-2,5mm ²	1,5-2,5	12	max. Ø 1,8mm	1,3-1,8	12



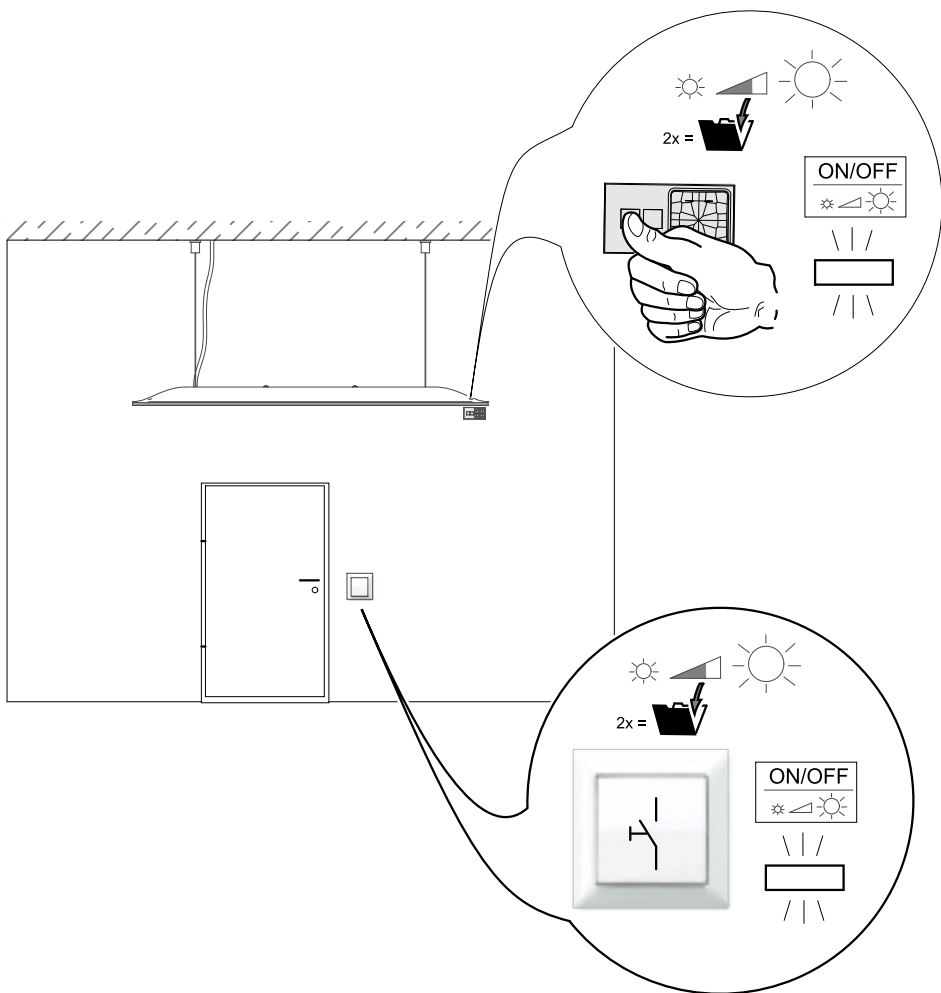
B

D

SPG0630015
DOME-P-K1
6000-840 MPS-DA-SEN



SPG0630016
DOME-P-K2
12000-840 MPS-DA-SEN





SPG0630015
DOME-P-K1
6000-840 MPS-DA-SEN



SPG0630016
DOME-P-K2
12000-840 MPS-DA-SEN

