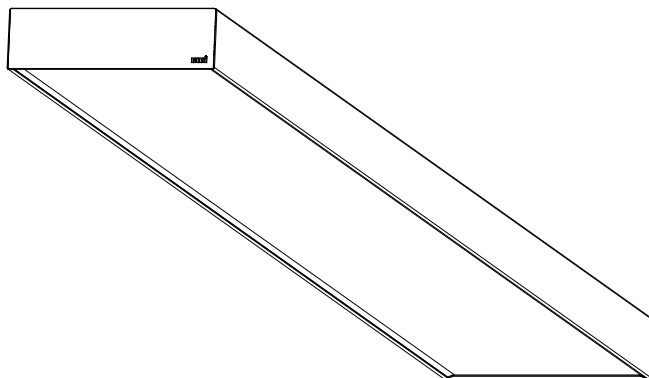


Montageanleitung

Ⓒ mounting instruction Ⓕ Notice de montage Ⓖ Instrukcja montaży
Ⓔ Instrucciones de montaje Ⓖ Istruzioni di montaggio

ARKA...

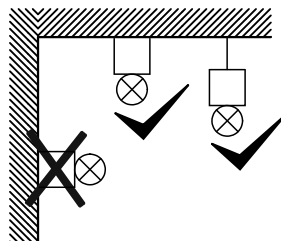


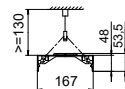
RIDI Leuchten GmbH
Hauptstrasse 31 - 33 · D-72417Jungingen
Tel. 07477/872-0 · Fax 07477/872-48
kontakt@ridi.de · www.ridi.de



- (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.
- (I) Per l'installazione e il funzionamento delle lampade si fa riferimento alle normative di sicurezza nazionali.

- (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, a trained service technician or another equally qualified person is permitted 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 w tej oprawie oświetleniowej może dokonać wyłącznie producent bądź uprawniony pracownik serwisu albo 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.
- (I) La sorgente luminosa di tale lampada può essere sostituita solo dal produttore o da un tecnico di assistenza da questi designato oppure da personale dotato di qualifica equivalente.

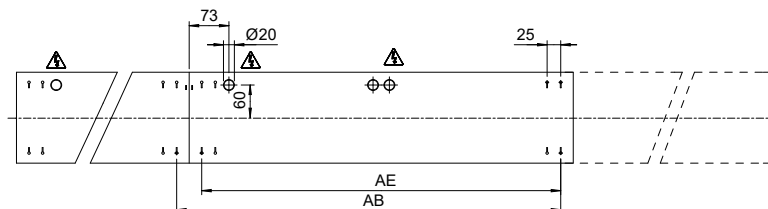
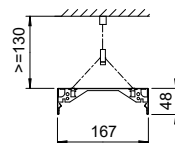
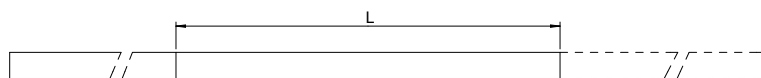
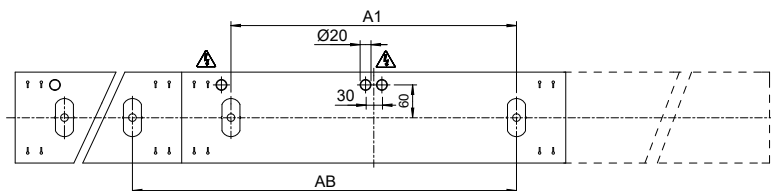
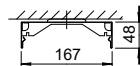
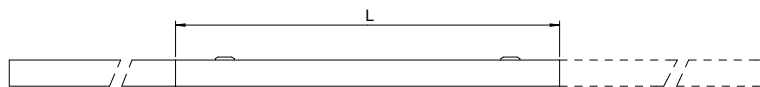
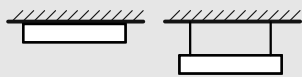




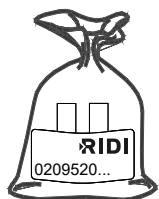
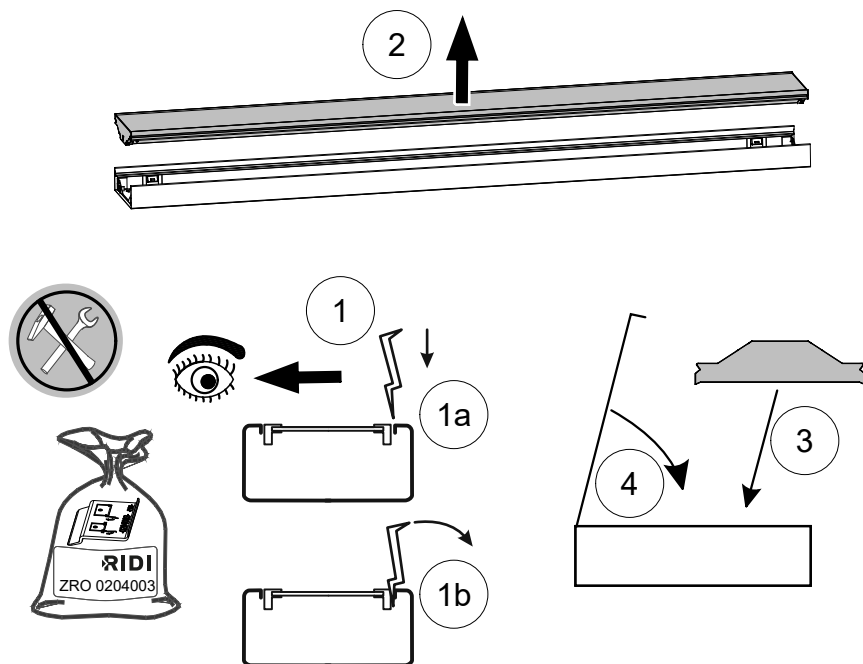
A diagram showing a rectangular block suspended from a ceiling. Two vertical strings connect the top of the block to the ceiling. The ceiling is represented by a horizontal line with diagonal hatching above it. The block is a simple rectangle with a black outline.



ARKA-AP-EWM...

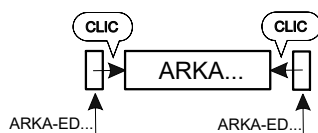


Type	L	B	H	A1	AB	AE	
ARKA-A1135...	1131	167	48	950	1131	-	220
ARKA-P1135...	1131	167	48	-	1131	1085	280
ARKA-A1415...	1411	167	48	1230	1411	-	270
ARKA-P1415...	1411	167	48	-	1411	1365	330
ARKA-AP-EWM 565,5...	565,5	167	48	384,5	565,5	519,5	95
ARKA-AP-EWM 705,5...	705,5	167	48	524,5	705,5	659,5	115
ARKA-AP-EWM 1411...	1411	167	48	1230	1411	1365	225

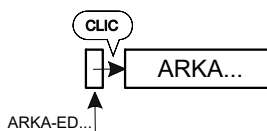


ARKA-ED...

ARKA...



ARKA... ARKA...



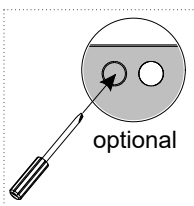
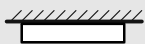
ARKA... ARKA...



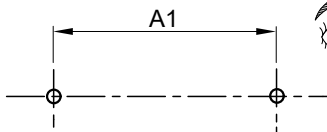
ARKA... ARKA...

ARKA...

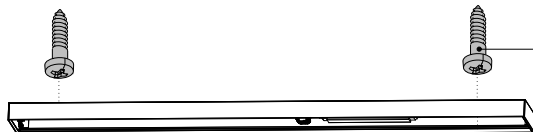
ARKA-A...



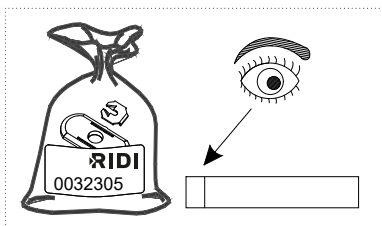
1



4/14



bauseits
to be supplied on-site
À prévoir sur place
we własnym zakresie
por parte del cliente
a cura del cliente



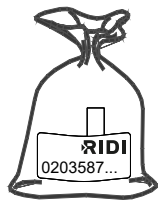
2

2x



4/14

ARKA-P... ZSPT2Z...



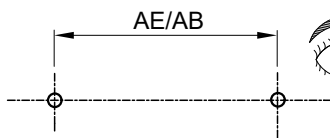
bauseits
to be supplied on-site
À prévoir sur place
we własnym zakresie
por parte del cliente
a cura del cliente



4/14



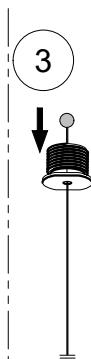
1



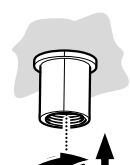
4/14



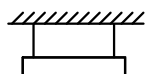
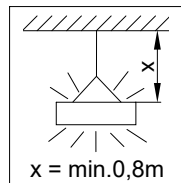
2



3



4

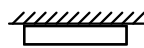
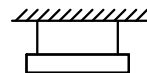
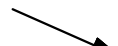


ARKA-P...
ARKA-AP-EWM...

+

ZSPT2Z...
ZAL

=



ARKA-A...

+

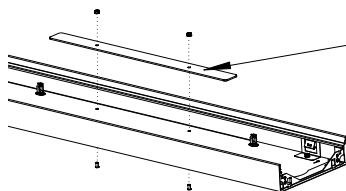
ZSPT2Z...
ZAL
ZNADS-ARKA
AG ARKA-AP

=

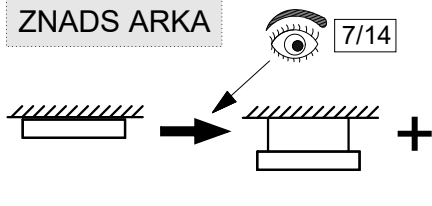


Type	ZSPT2Z	ZAL
ARKA-A...	1,5m	3m
ARKA-A...	3m	5m

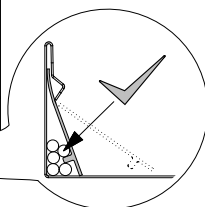
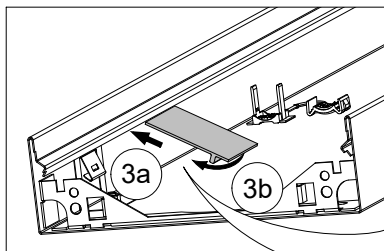
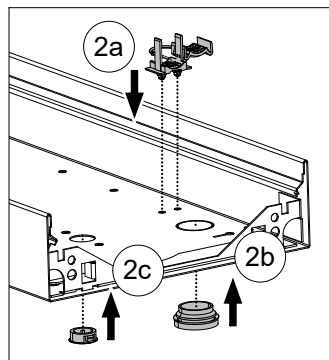
AG ARKA-AP



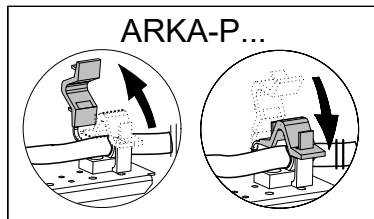
ARKA-A... ZNADS ARKA



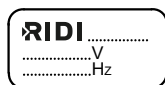
1



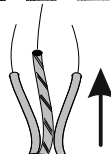
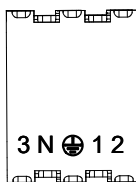
ARKA-P...



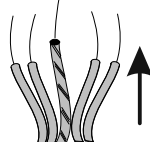
??V / ??Hz



ND



DALI



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

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

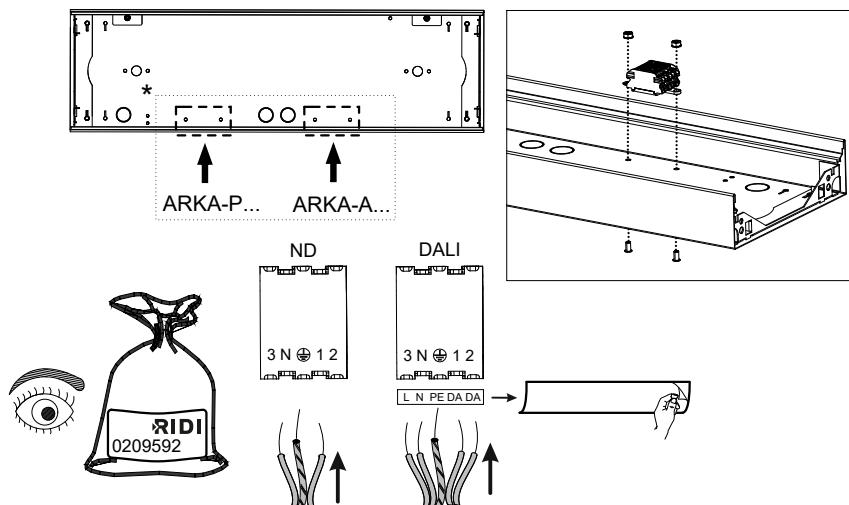
A	ø	A
0,8-1,2	9	
1,3-1,8	12	
max ø1,8mm		

ARKA-AP-EWM...



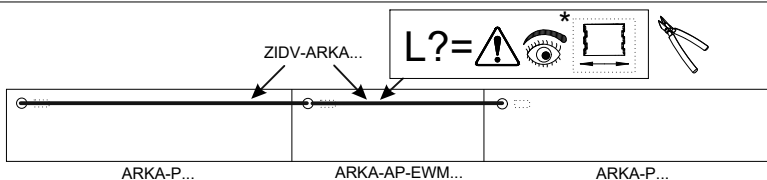
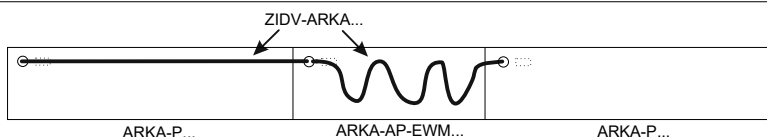
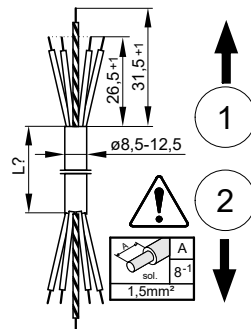
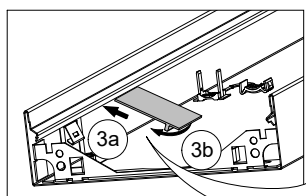
9/14

ARKA-AP-EWM-ZNADV

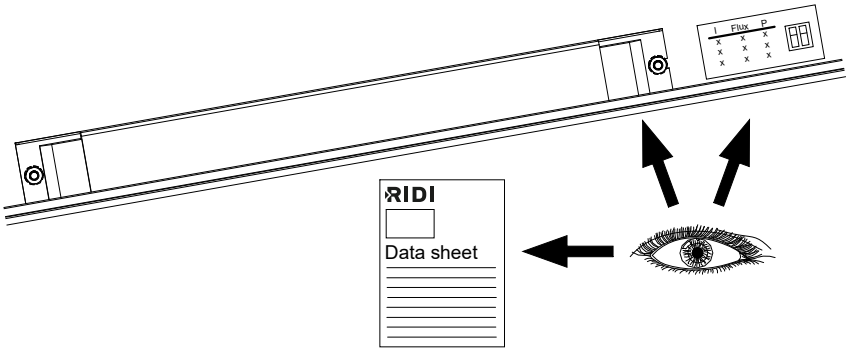


ZIDV-ARKA...

0209536 ZIDV-ARKA 1135/5/1,5	ARKA-AP-EWM565,5... ARKA-AP-EWM705,5... ARKA-A1135...
0209537 ZIDV-ARKA 1415/5/1,5	ARKA-AP-EWM1411... ARKA-A1415...



ARKA-...FL...

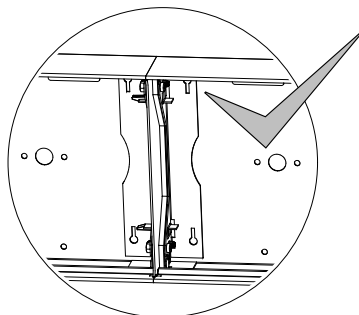
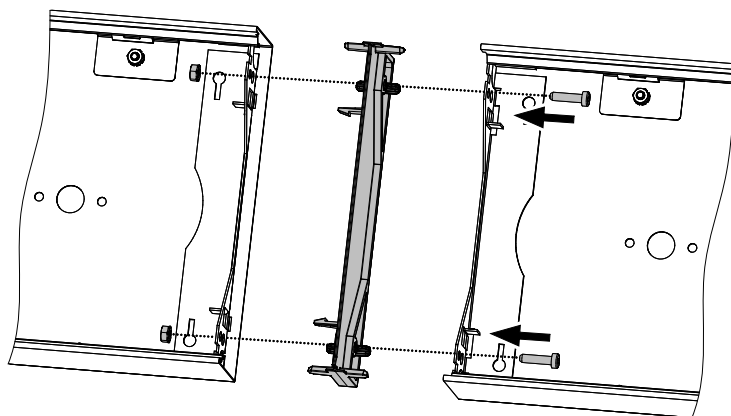
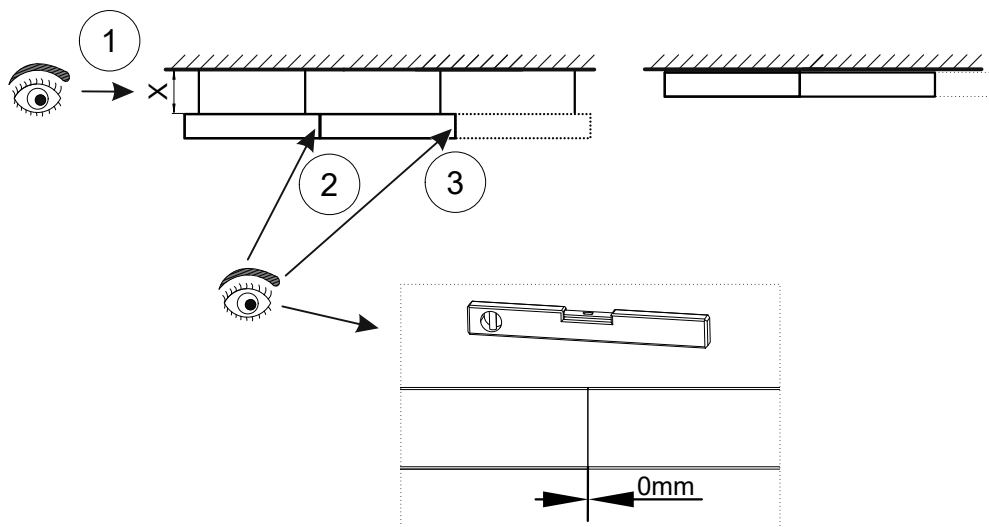


Pos	I (mA)	Flux (lm)	P (W)
0	X	X	X
1	X	X	X
2	X	X	X
3	X	X	X

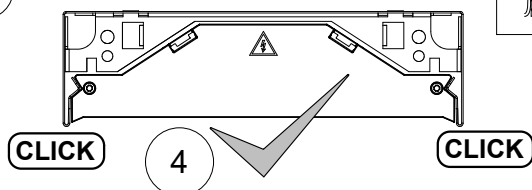
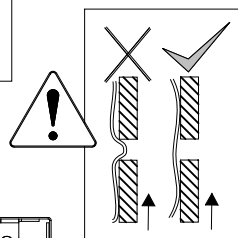
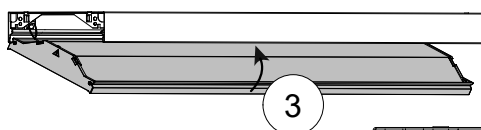
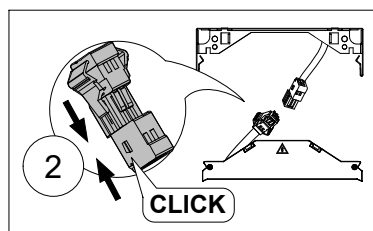
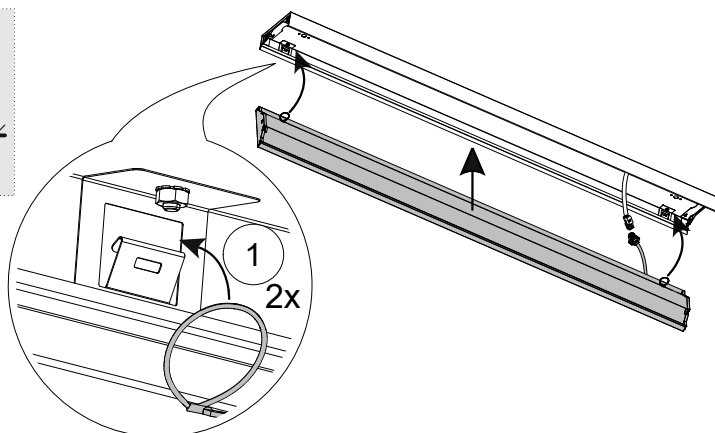
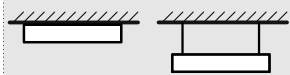
ON

1 2

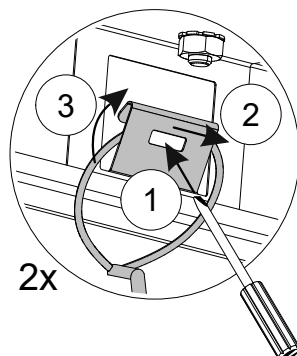
ARKA-VS



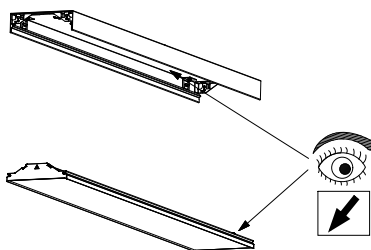
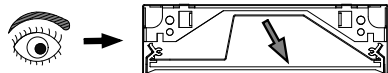
ARKA-A...
ARKA-P...
ARKA-AP-EWM...



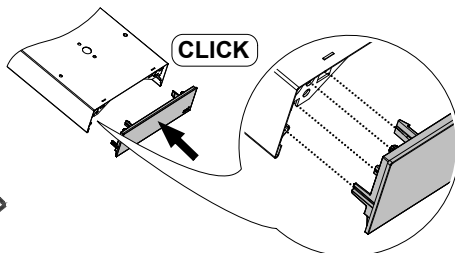
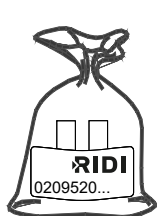
Demontage / Removal
Démontage / Demontaž
Desmontaje / Smontaggio



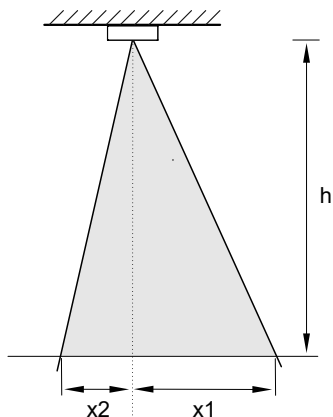
ARKA...AS...



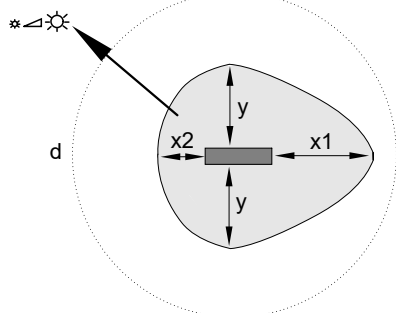
ARKA-ED...

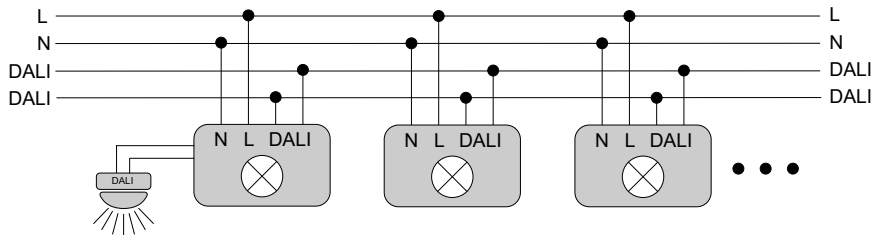


ARKA...SEN



h	x1	x2	y	d
1,7 m	1,3 m	0,7 m	1,0 m	3,0 m
2,0 m	1,6 m	0,8 m	1,2 m	3,6 m
2,3 m	1,8 m	0,9 m	1,3 m	4,1 m
2,5 m	2,0 m	1,0 m	1,4 m	4,5 m
2,7 m	2,1 m	1,1 m	1,6 m	4,9 m
3,0 m	2,3 m	1,2 m	1,7 m	5,4 m
3,5 m	2,7 m	1,4 m	2,0 m	6,3 m
4,0 m	3,1 m	1,6 m	2,3 m	7,2 m





Informationen zur Inbetriebnahme

- (GB) Commissioning information (F) Informations sur la mise en service (PL) Informacje o uruchomieniu
 (E) Información para la puesta en servicio (I) Informazioni sulla messa in servizio

