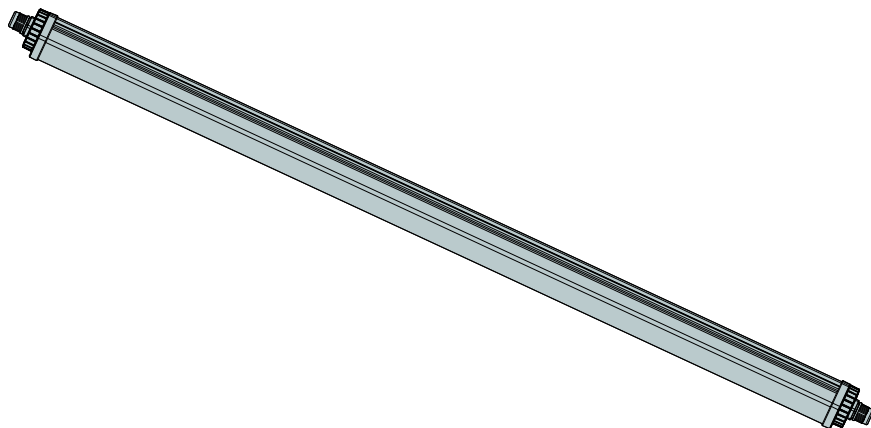


Montageanleitung

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

PFSB2

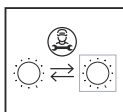
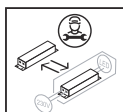


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Tel. 07477/872-0 · Fax 07477/872-48
kontakt@ridi.de · www.ridi.de

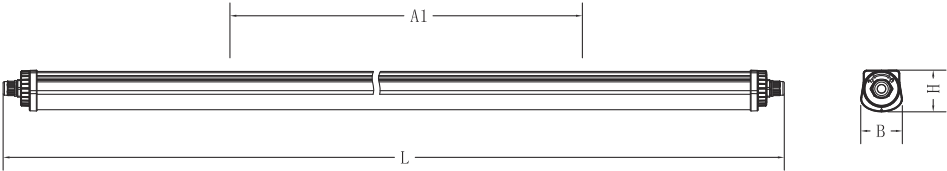


- (D) Für die Installation und für den Betrieb der Leuchten sind die nationalen Sicherheitsvorschriften zu beachten.
- (GB) Please note national safety instructions for installation and operation of this luminaire.
- (F) Pour l'installation et le fonctionnement des luminaires il est impératif de respecter 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) The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- (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.



Type	LxBxH (mm)	A1 (mm)	kg		IP
PFSB2 0600FLLG840O0250	620x65x65	300...480	0.58	29N	65
PFSB2 1200FLLG840O0550	1220x65x65	600...1080	1.07	54N	65
PFSB2 1500FLLG840O0700	1520x65x65	800...1380	1.16	58N	65
PFSB2 1500FLLG840O0950	1520x65x65	800...1380	1.16	58N	65
PFSB2 1200FLLG840O0550-RS	1220x65x65	600...1080	1.11	56N	65
PFSB2 1500FLLG840O0700-RS	1520x65x65	800...1380	1.20	60N	65
PFSB2 1200DALG840O0550	1220x65x65	600...1080	1.16	58N	65
PFSB2 1500DALG840O0700	1520x65x65	800...1380	1.25	63N	65



maximum interconnected load

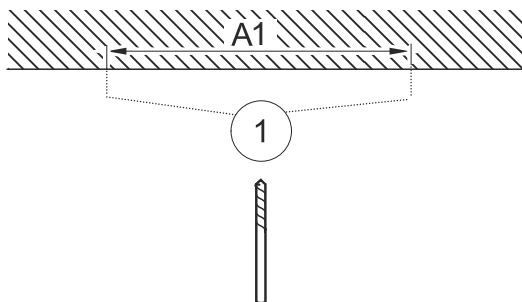
Type	Anzahl Betriebsgeräte  Anzahl Betriebsgeräte an LS B 16A		Maximaler strom=8A Max current=8A Courant maximum=8A Maksymalny prąd=8A Corriente máxima=8A Max corrente=8A
	Number of drivers  Number of drivers on LS B 16A		
	Nombre de drivers  Number of drivers sur LS B 16A		
	Liczba stateczników  Liczba stateczników w LS B 16A		
	Numero alimentatori  Numero alimentatori su LS B 16A		
	numero di dispositivi operativi  numero di dispositivi operativi a LS B 16A		
PFSB2 0600FLLG840O0250	1	85	
PFSB2 1200FLLG840O0550	1	34	
PFSB2 1500FLLG840O0700	1	23	
PFSB2 1500FLLG840O0950	1	13	
PFSB2 1200FLLG840O0550-RS	1	34	
PFSB2 1500FLLG840O0700-RS	1	23	
PFSB2 1200DALG840O0550	1	13	
PFSB2 1500DALG840O0700	1	13	

This product contains a light source of energy efficiency class <X>.
Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse <X>.

Type	CCT	Light source energy efficiency class <X>
PFSB2 0600FLLG840O0250	4000K	D
PFSB2 1200FLLG840O0550	4000K	D
PFSB2 1500FLLG840O0700	4000K	D
PFSB2 1500FLLG840O0950	4000K	C
PFSB2 1200FLLG840O0550-RS	4000K	D
PFSB2 1500FLLG840O0700-RS	4000K	D
PFSB2 1200DALG840O0550	4000K	D
PFSB2 1500DALG840O0700	4000K	D



Dimension	A1(mm)
620	300...480
1220	600...1080
1520	800...1380



bauseits
to be supplied at site
A prévoir sur place
we własnym zakresie
por parte del cliente
a cura del cliente



CLICK

3



2



bauseits
to be supplied at site
A prévoir sur place
we własnym zakresie
por parte del cliente
a cura del cliente



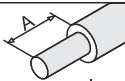
3/13

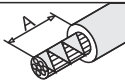
ZSP-SK-3M
0207880

2

ZSP-RH 1.5M
0209291

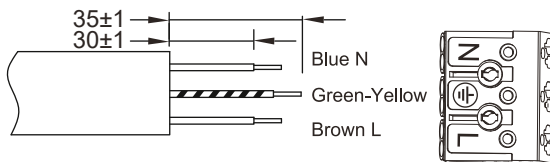
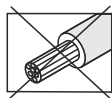
Alternativ
Alternativa
Alternatywa
Alternativa

	mm ²	A
sol.	1,5-2,5	8-9
1,5mm ²		

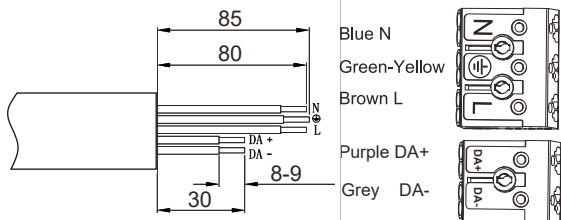
	mm ²	A
	1,5-2,5	8-9
1,5mm ²		

RIDI

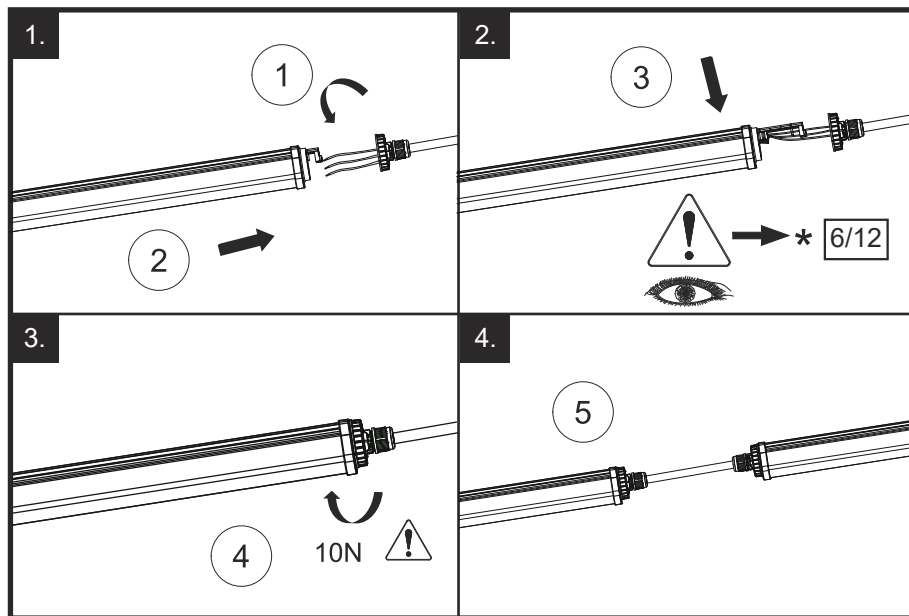
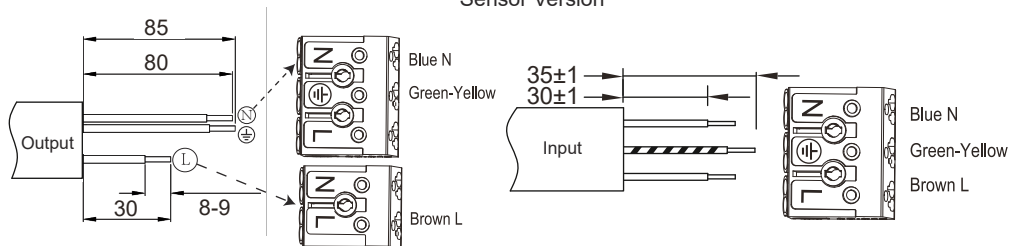
 ...V/...Hz

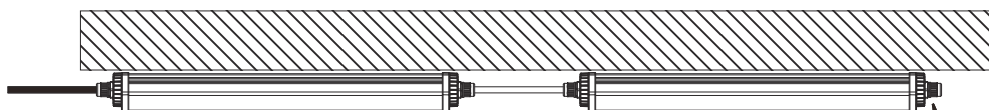


DALI Version

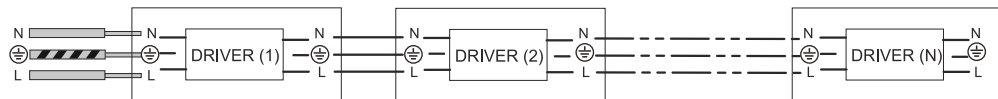
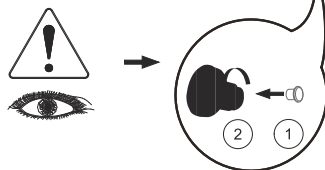


Sensor Version



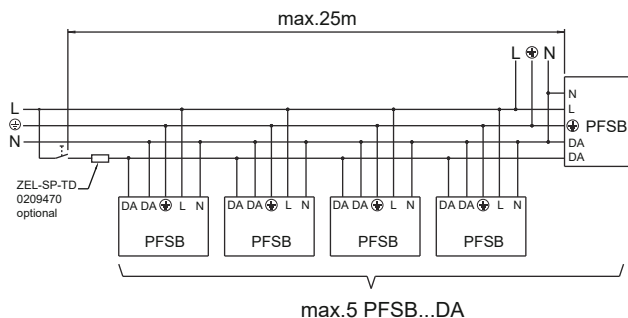


PFSB2 0600FLLG840O0250
PFSB2 1200FLLG840O0550
PFSB2 1500FLLG840O0700
PFSB2 1500FLLG840O0950
PFSB2 1200FLLG840O0550-RS
PFSB2 1500FLLG840O0700-RS

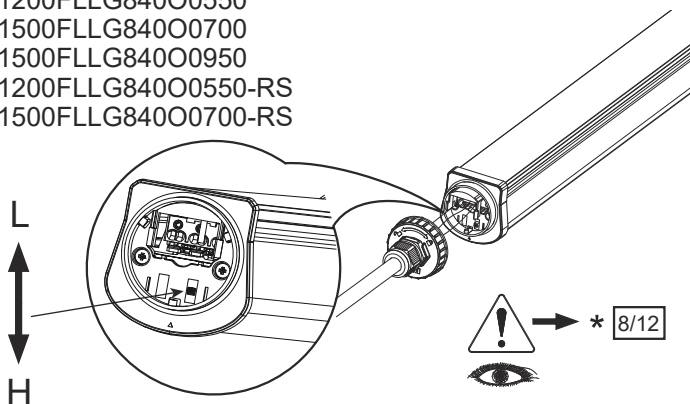


PFSB2 1200DALG840O0550
PFSB2 1500DALG840O0700 **Touch-Dim:**

! $I \leq 10 \text{ A}$!



* PFSB2 0600FLLG840O0250
PFSB2 1200FLLG840O0550
PFSB2 1500FLLG840O0700
PFSB2 1500FLLG840O0950
PFSB2 1200FLLG840O0550-RS
PFSB2 1500FLLG840O0700-RS



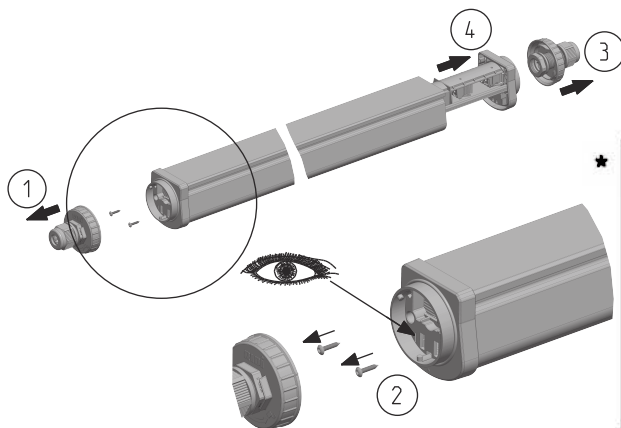
PFSB2 0600FLLG840O0250 / PFSB2 1200FLLG840O0550 / PFSB2 1500FLLG840O0700
PFSB2 1500FLLG840O0950 / PFSB2 1200FLLG840O0550-RS / PFSB2 1500FLLG840O0700-RS

L/H DIP switch	PFSB2 0600FLLG840O0250				PFSB2 1200FLLG840O0550 PFSB2 1200FLLG840O0550-RS			
	Power for 10.5W	Lumen	Power for 17W	Lumen	Power for 24W	Lumen	Power for 40W	Lumen
L	10.5 W	1330lm	/	/	24 W	3200lm	/	/
H	/	/	17 W	2150lm	/	/	40 W	5000lm

L/H DIP switch	PFSB2 1500FLLG840O0700 PFSB2 1500FLLG840O0700-RS				PFSB2 1500FLLG840O0950			
	Power for 32W	Lumen	Power for 50W	Lumen	Power for 37.5W	Lumen	Power for 58W	Lumen
L	32 W	4400lm	/	/	37.5 W	6000lm	/	/
H	/	/	50W	6500lm	/	/	58 W	8800lm

PFSB2 1200DALG840O0550 / PFSB2 1500DALG840O0700

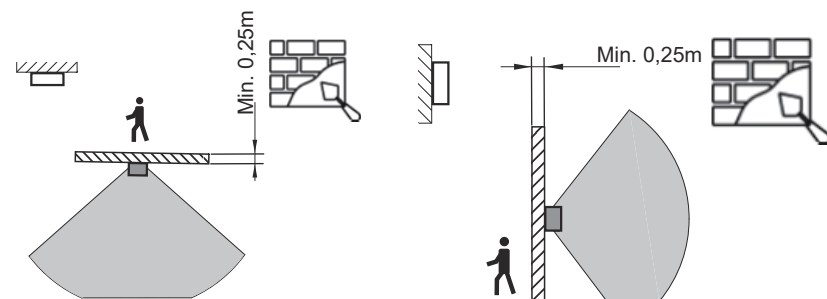
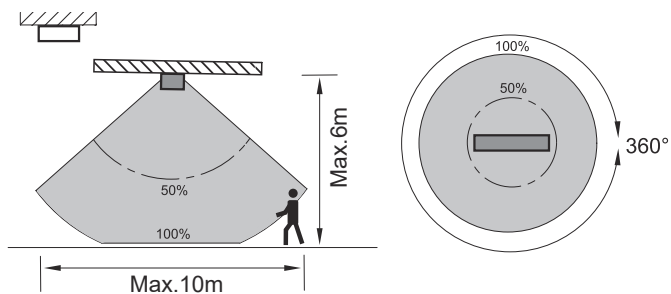
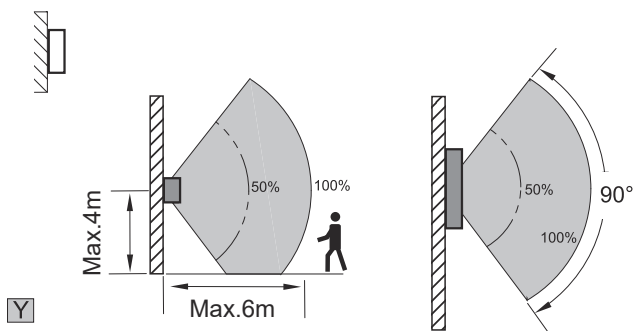
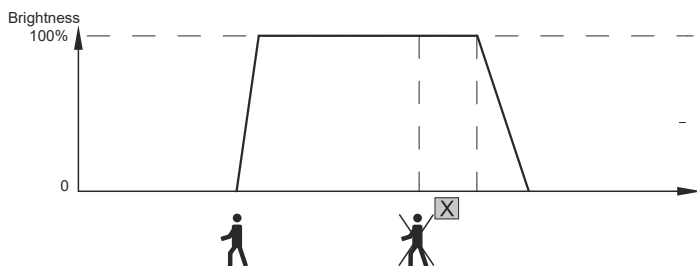
PFSB2 1200		PFSB2 1500	
Power for 40W	Lumen	Power for 50W	Lumen
40 W	5000lm	50W	6500lm



- Ⓓ Werkseinstellung
- Ⓕ Réglage d'usine
- Ⓔ Ajuste de fábrica
- Ⓖ Factory setting
- Ⓟ Ustawienie fabryczne
- Ⓘ Impostazione predefinita

【DIP Switch Setting】

Function	Daylight Sensor				Hold Time				Detection Area		
Dial code	1	2	3	Daylight Sensor Threshold	4	5	6	Hold Time	7	8	Detection Area
I	ON	ON	ON	2Lux	ON	ON	ON	5S	ON	ON	*100%
II	-	ON	ON	*10Lux	ON	ON	-	30S	ON	-	75%
III	-	ON	-	30Lux	ON	-	ON	*90S	-	ON	50%
IV	-	-	ON	50Lux	ON	-	-	5min	-	-	25%
V	-	-	-	Disable	-	ON	ON	20min			
VI					-	-	-	30min			





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