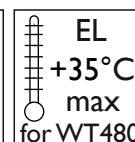
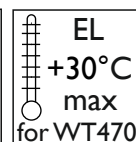
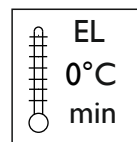


PACIFIC LED WT470/480 C/X EL

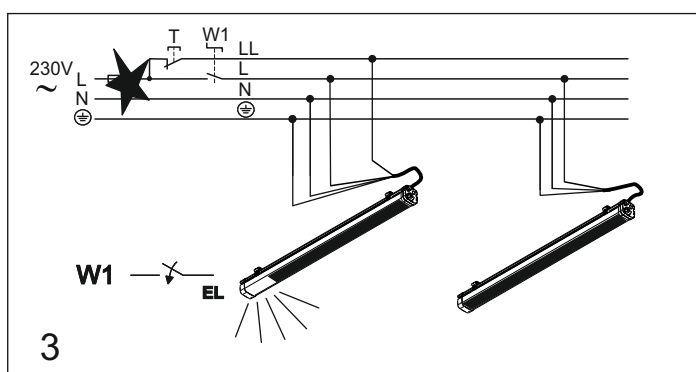
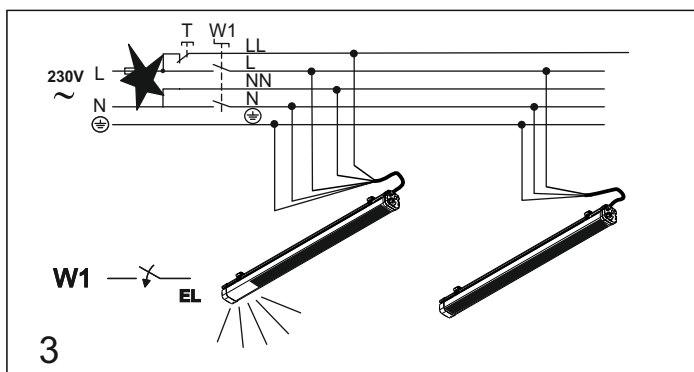
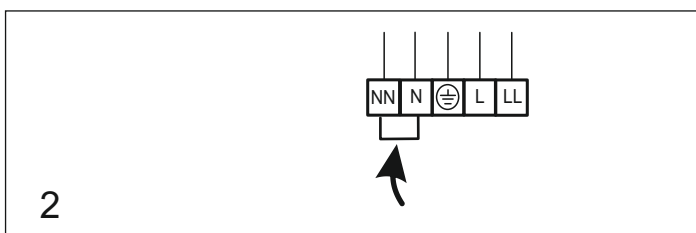
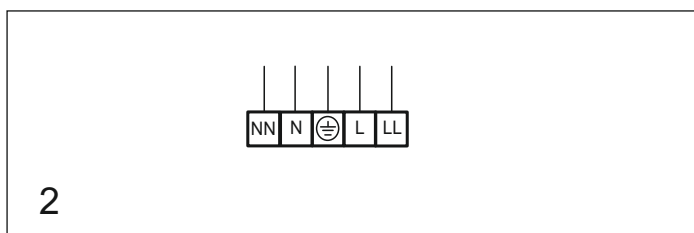
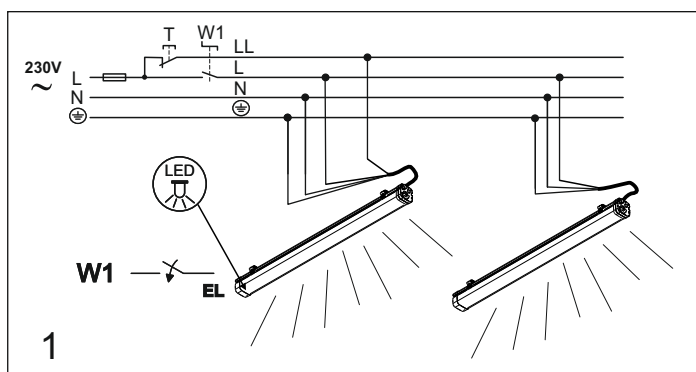
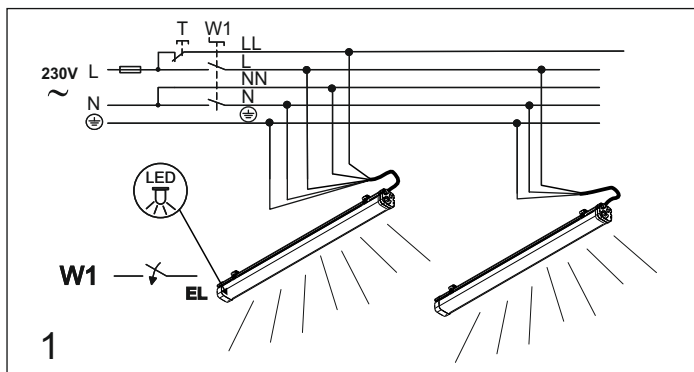
Installation instructions

Instructions de montage Istruzioni di montaggio
Installation instructions Instrucciones de montaje
Montageanweisung Montážní návod
Montagevoorschrift Montážny návod

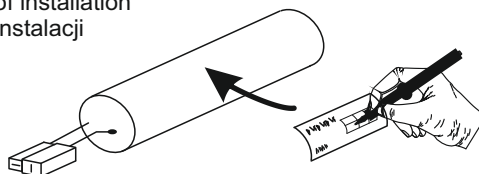
Szerelési útmutató
Instrukcja montażu



PACIFIC LED



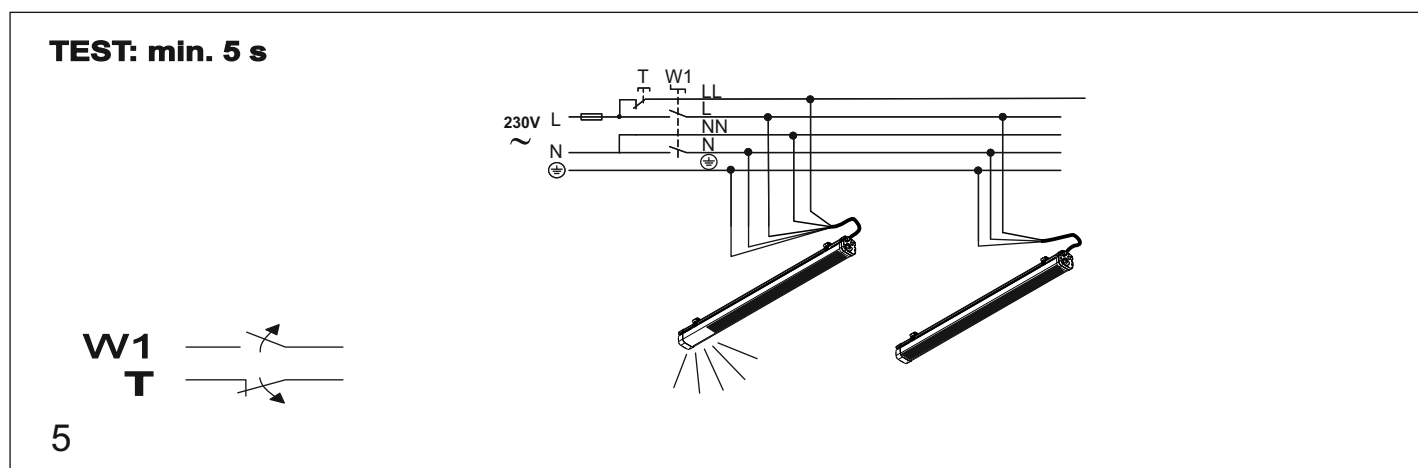
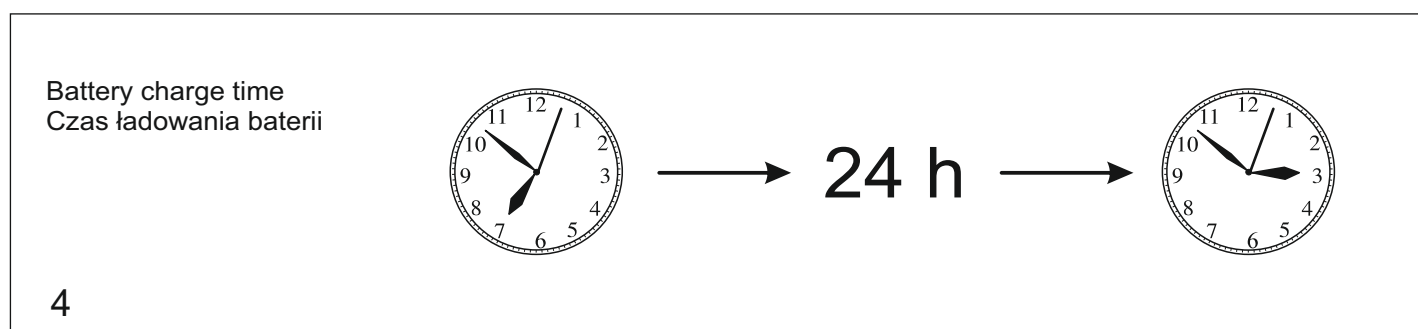
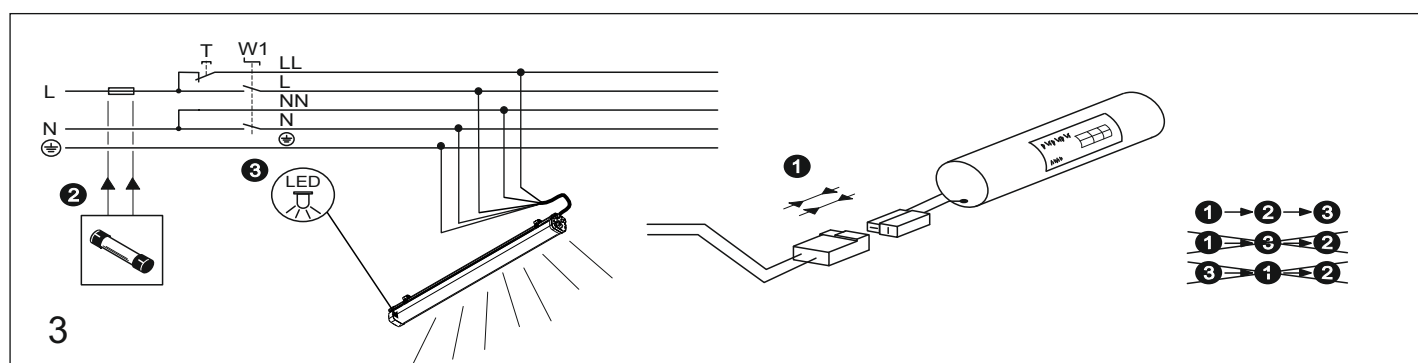
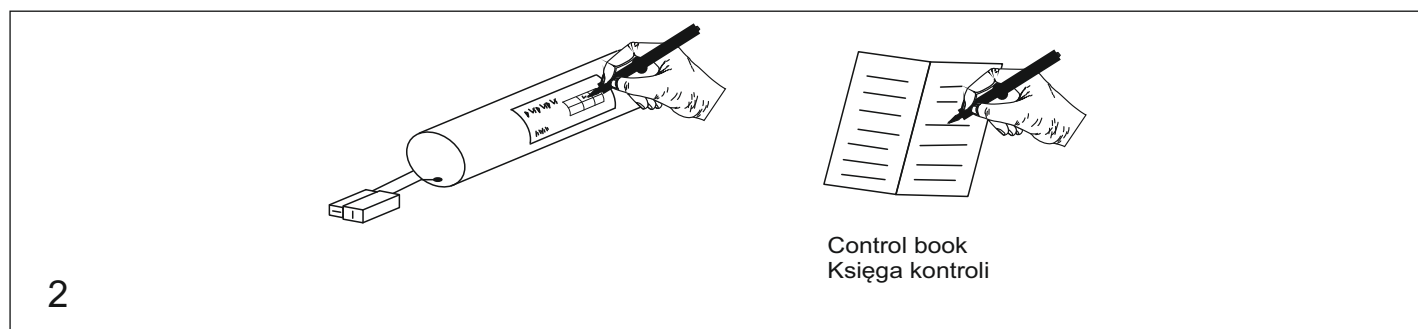
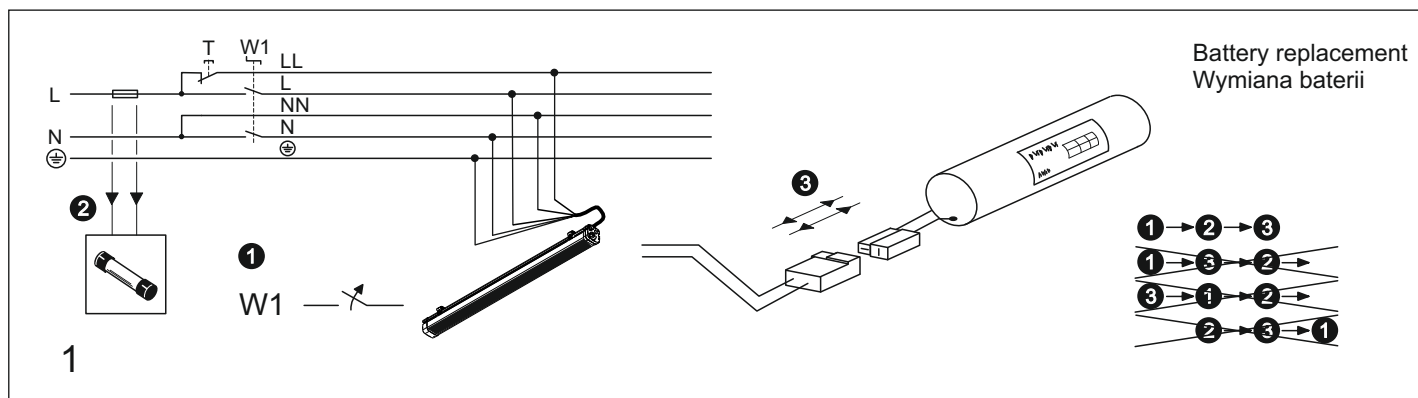
Date of installation
Data instalacji



4427 102 86563

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PHILIPS



Type of luminaires	Luminous Flux Lamp in EL mode	Working time in EL mode	Accu Ni-Mh	
	(lm)	(h)	(V)	(mAh)
ELP3	>600	3	4,8	4000
ELD3	>600	3		

Producer guarantees an operational reliability of batteries at least 4 years.
If Luminous Flux in not reached in emergency mode must replace battery.

Producent gwarantuje niezawodność działania akumulatorów co najmniej 4 lata.
Jeśli deklarowany strumień świetlny nie został osiągnięty w trybie awaryjnym, należy wymienić baterię

Led indicator status.

LED indicator (colour / flashing)	Error condition	Cause	Solution
Green / no		System OK, battery fully charged	
no indication		mains off, EM mode, Rest mode, test in progress	
Green / slow		System OK, battery is charging	
Green / fast		System OK, recently tested (< 5 days, Australia mode only)	
RED / no	Battery voltage too high or too low	No battery connected	Connect a battery
		Wrong or bad battery connected	Replace battery
RED / fast	Output voltage too low or too high	Wrong LED load connected	Connect a right load and perform functional test
	no load connected or output shorted	Wrong connection	Connect a right load and perform functional test
RED / slow	Failed test due to battery	Battery end of life	Replace battery and perform a duration test.
		Charger failure	replace driver
		DALI identify device	

RED -Green/ fast

Fast flashing: f = 2 Hz (on-time = 250 ms, off-time = 250 ms)

Slow flashing: f = 0.66 Hz (on-time = 250 ms, off-time = 1250 ms)

PSED version (Emergency Lighting).

For emergency lighting is required DC power connection (168...275V DC)

Do zasilania awaryjnego wymagane jest podanie napięcia prądu stałego (168...275V DC)

	Driver	AC lumen output [lm]	DC lumen output [lm]	DC Power (W)
LED23S L700	35W	2300	345	3,6
LED23S L1300		2300	345	4,1
LED42S L1300		4200	630	6
LED35S L1600	60W	3500	525	5,3
LED64S L1600		6400	960	8,35
LED80S L1600		8000	1200	9,9
LED64S L1600	100W	6400	960	8,2
LED80S L1600		8000	1200	9,7

TEST OF EMERGENCY MODE (every 6 month) TEST ZAŚWIECENIA AWARYJNEGO (co 6 miesięcy)

Log book								
Księga kontroli								
Luminaire no Oprawa nr:			Location Lokalizacja:		Installer Instalator:			
Mountage Montaż:					Date Data:			
Time of emergency mode: Czas świecenia awaryjnego oprawy: [h]					Test of emergency lighting: Test zaświecenia awaryjnego:			
half - year półrocze	1 year/rok	2 year/rok	3 year/rok	4 year/rok				
	Data/Date	Podpis/Signature	Data/Date	Podpis/Signature	Data/Date	Podpis/Signature	Data/Date	Podpis/Signature
I								
II								