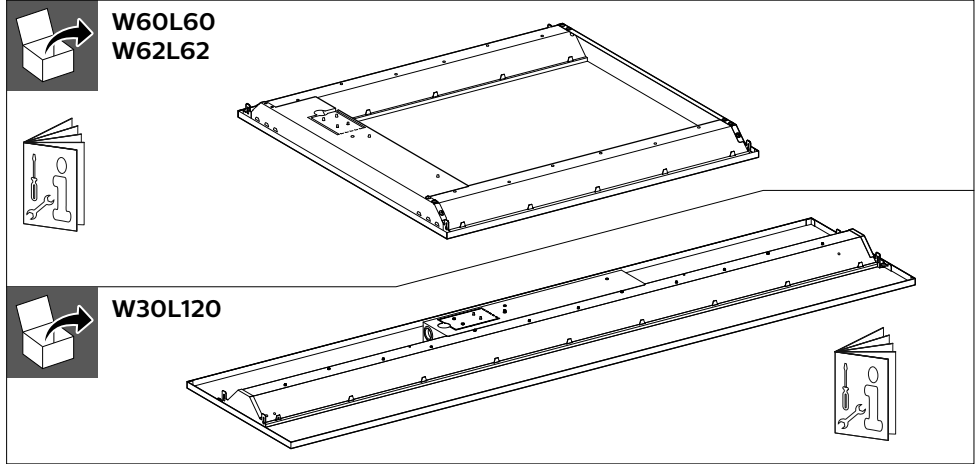


PHILIPS

Ledinaire Recessed

RC060B



50Hz
60Hz

220V
240V

LIFE
L70B50
30K hrs

IP20

IK03

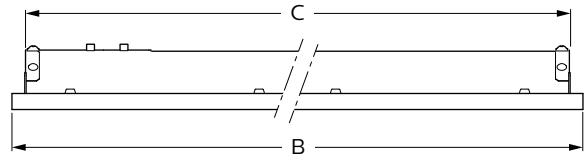
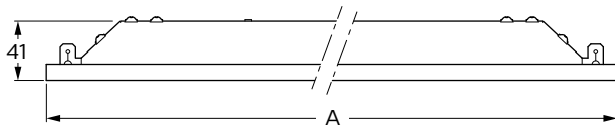
Max.
40 °C
Min.
10 °C

GLOW
WIRE
650 °C

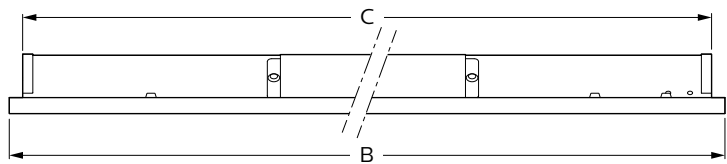
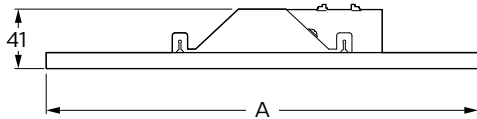


	System lumen	CCT	Driver	P(W)	Dimensions in mm			
					A	B	C	
RC060B LED32S/840 PSU W60L60		4000K			597	597	579	2.76
RC060B LED32S/830 PSU W60L60		3000K						
RC062B LED32S/840 PSU W62L62	3200lm	4000K	PSU	36	622	622	579	2.96
RC060B LED32S/840 PSU W30L120		4000K			297	1197	1179	2.50
RC060B LED32S/830 PSU W30L120		3000K						

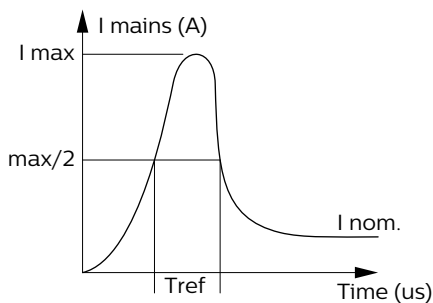
W60L60 W62L62



W30L120



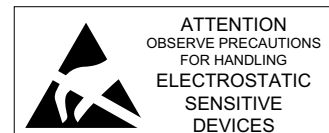
Inrush current

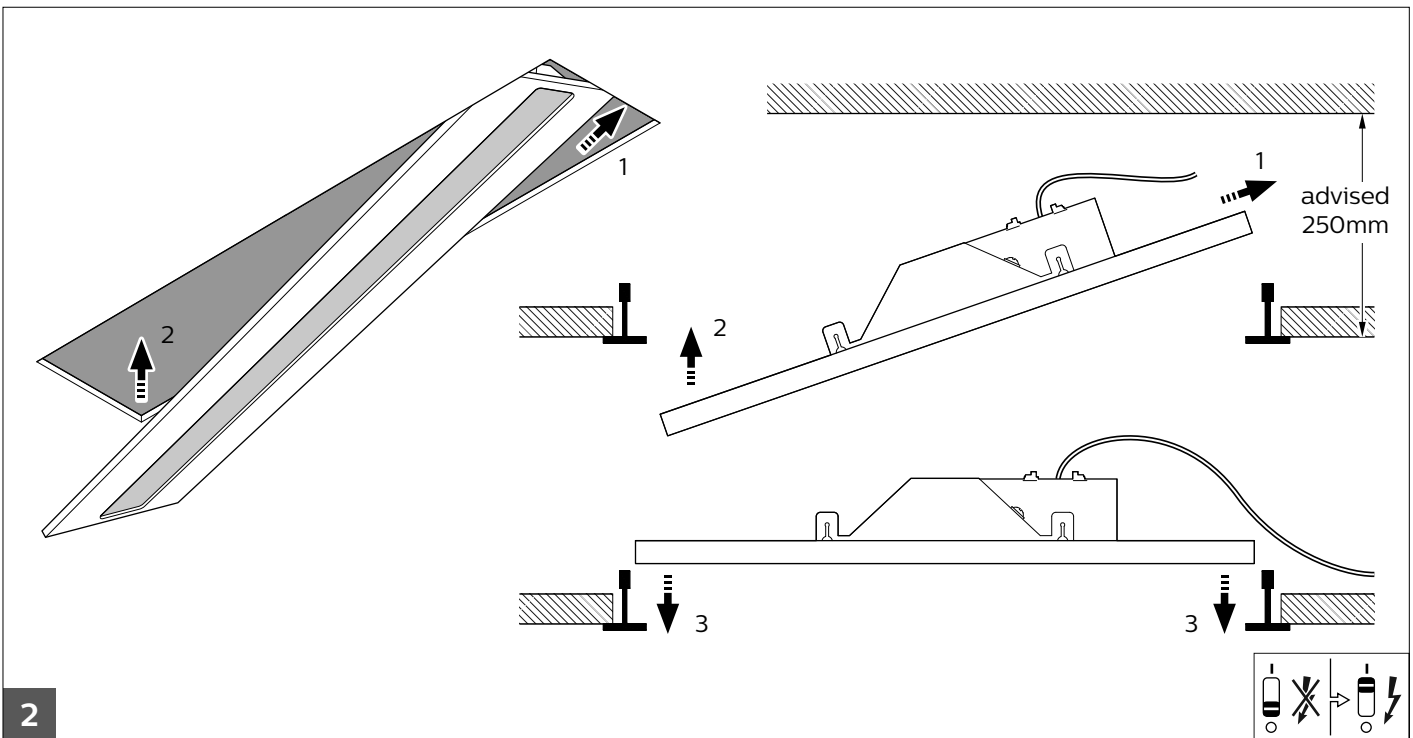
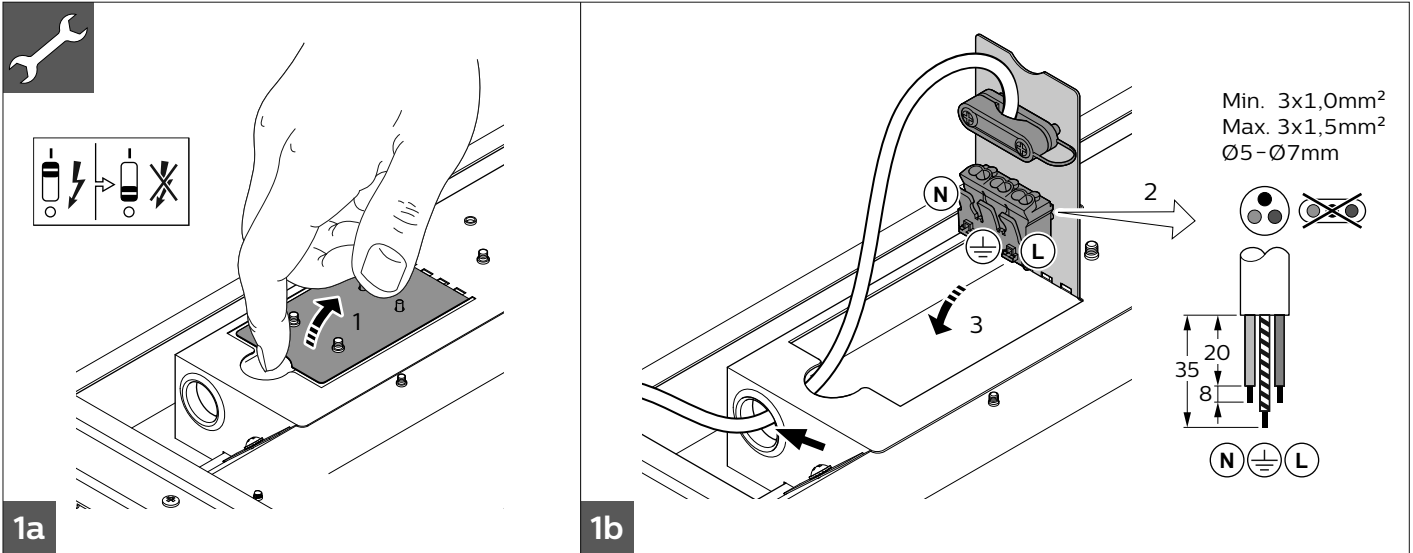


	LED34S
	Electrical characteristics
Inom(mA)	240
I max.(A)	5,3
Tref(μs)	70
MCB	Luminaires Max.
B-10A	15
B-16A	24
C-10A	24
C-16A	40



- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
- LED board & led driver are not serviceable and replaceable.





add safety cable if required

