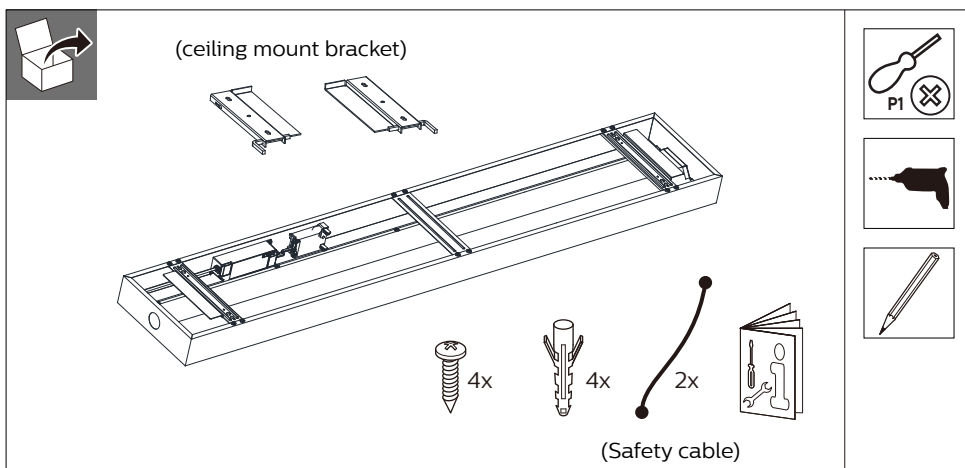


PHILIPS

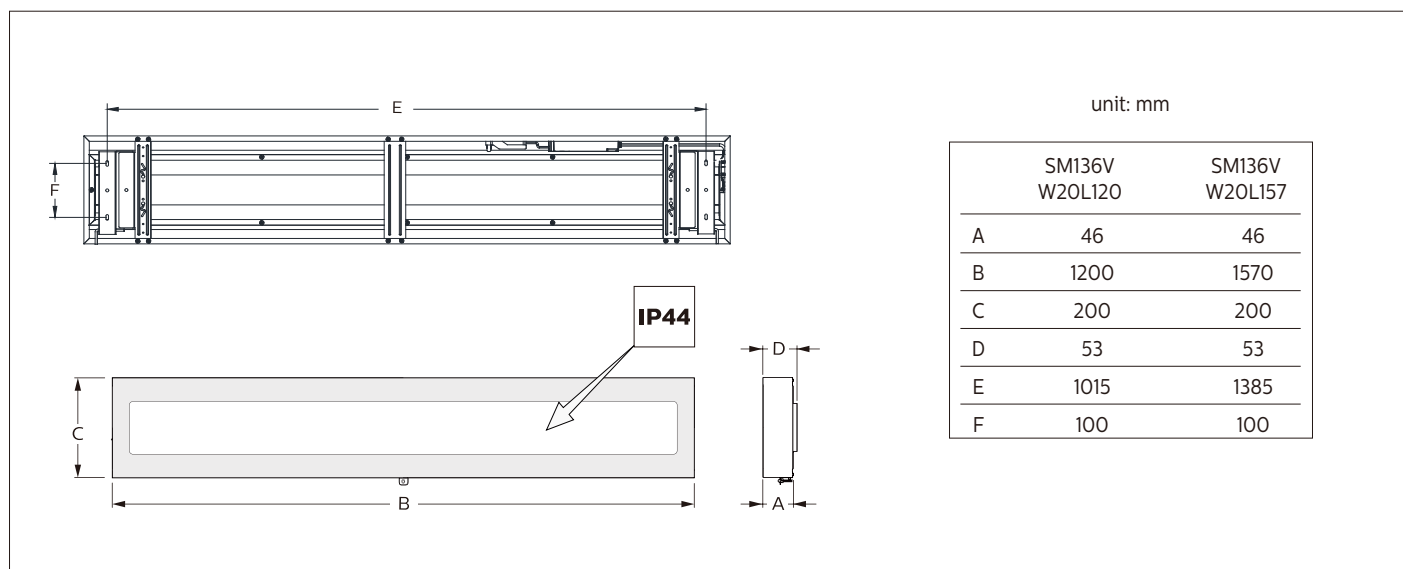
CoreLine Surface mounted

SM136V



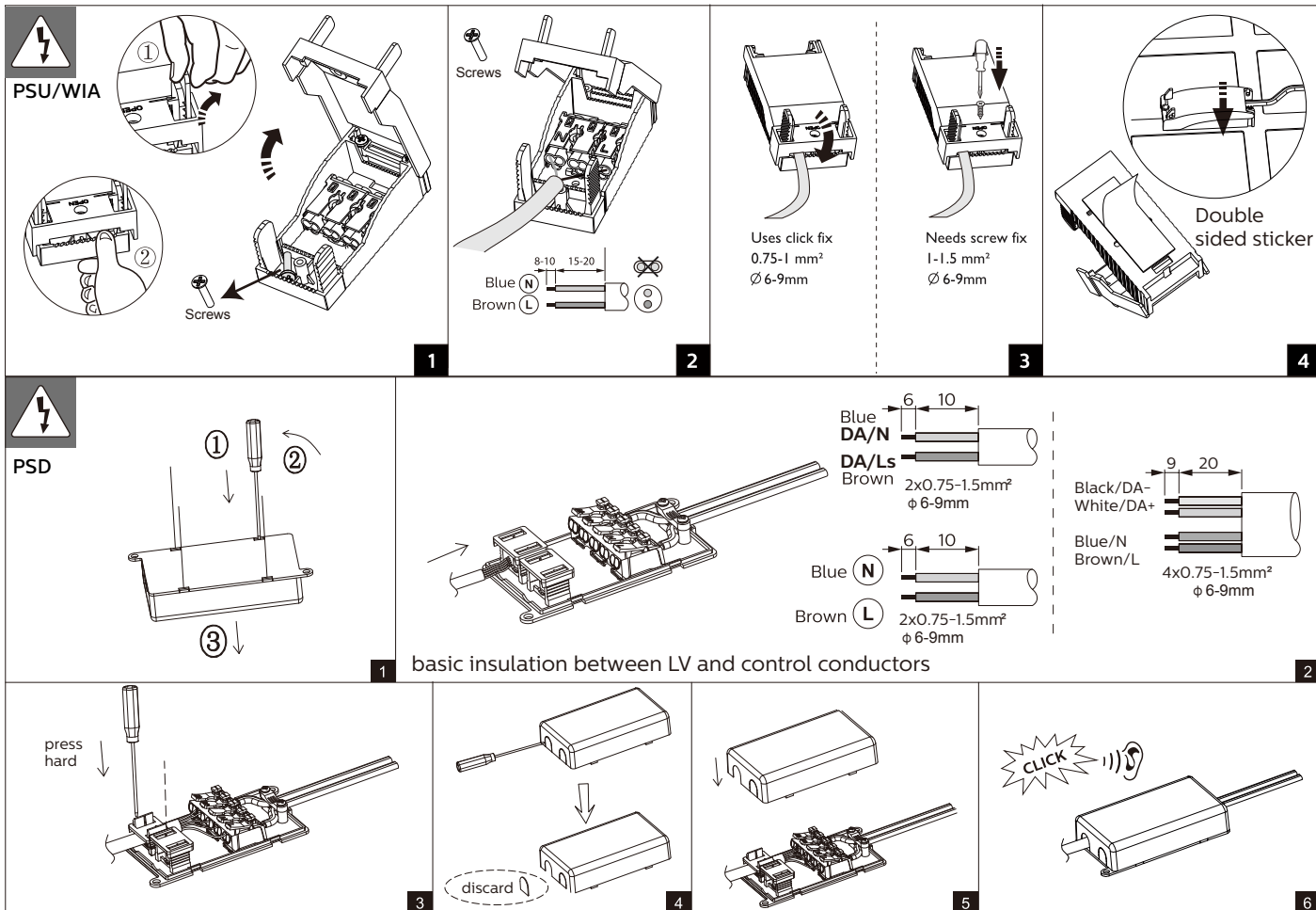
	Power(W)	Lumen output(lm)	Efficacy (lm/W)	Energy efficacy class	CCT (K)	UGR	Class	kg
SM136V G4 36_45_60S/840 PSU W20L120 NOC	23*/29/38.5	3600*/4500/6000	157*/155/156	C	4000	25	II	3.4
SM136V G4 36_45_60S/840 PSU W20L120 OC	23*/29/38.5	3600*/4500/6000	157*/155/156	C	4000	19	II	3.6
SM136V G4 34_43_57S/830 PSD W20L120 OC	23*/29/38.5	3400*/4300/5700	148*/148/148	C	3000	19	II	3.6
SM136V G4 36_45_60S/840 PSD W20L120 OC	23*/29/38.5	3600*/4500/6000	157*/155/156	C	4000	19	II	3.6
SM136V G4 40S/830 WIA W20L120 OC	27.5	4000	145	C	3000	19	II	3.6
SM136V G4 43S/840 WIA W20L120 OC	27.5	4300	156	C	4000	19	II	3.6
SM136V G4 36_45_68S/840 PSU W20L157 OC	22.5*/29/43.5	3600*/4500/6800	160*/155/156	C	4000	19	II	4.4
SM136V G4 34_43_65S/830 PSU W20L157 OC	22.5*/29/43.5	3400*/4300/6500	151*/148/149	C	3000	19	II	4.4
SM136V G4 36_45_68S/840 PSD W20L157 OC	22.5*/29/43.5	3600*/4500/6800	160*/155/156	C	4000	19	II	4.4
SM136V G4 34_43_65S/830 PSD W20L157 OC	22.5*/29/43.5	3400*/4300/6500	151*/148/149	C	3000	19	II	4.4
SM136V G4 40S/830 WIA W20L157 OC	27.5	4000	145	C	3000	19	II	4.4
SM136V G4 43S/840 WIA W20L157 OC	27.5	4300	156	C	4000	19	II	4.4

* Default setting





Quick-connectors



Lumen Selection on driver

PSU

WARNING

OFF ON

Lumen selectable

Low Medium High

W20L120:

PIN	3000K CCT (lumen)	4000K CCT (lumen)	Power
Low	3400lm*	3600lm*	23W*
Medium	4300lm	4500lm	29W
High	5700lm	6000lm	38.5W

W20L157:

PIN	3000K CCT (lumen)	4000K CCT (lumen)	Power
Low	3400lm*	3600lm*	22.5W*
Medium	4300lm	4500lm	29W
High	6500lm	6800lm	43.5W

PSD

W20L120:

Pin1	Pin2	Pin3	3000K CCT (lumen)	4000K CCT (lumen)	Power
OFF	OFF	ON	3400lm*	3600lm*	23W*
OFF	ON	ON	4300lm	4500lm	29W
ON	OFF	OFF	5700lm	6000lm	38.5W

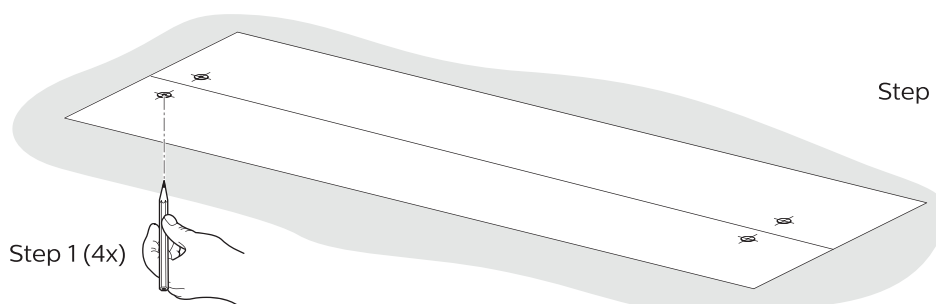
W20L157:

Pin1	Pin2	Pin3	3000K CCT (lumen)	4000K CCT (lumen)	Power
OFF	OFF	OFF	3400lm*	3600lm*	22.5W*
OFF	ON	OFF	4300lm	4500lm	29W
ON	OFF	ON	6500lm	6800lm	43.5W

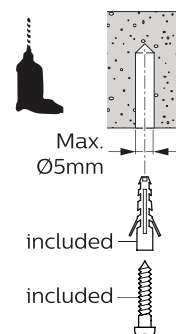
* Default setting



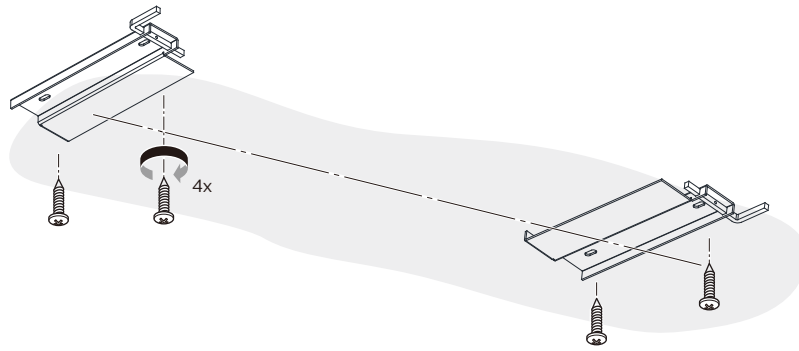
Surface mounted



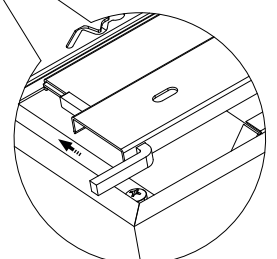
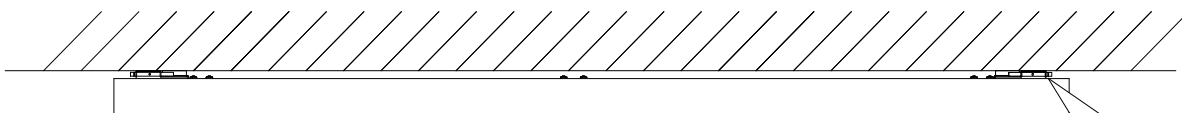
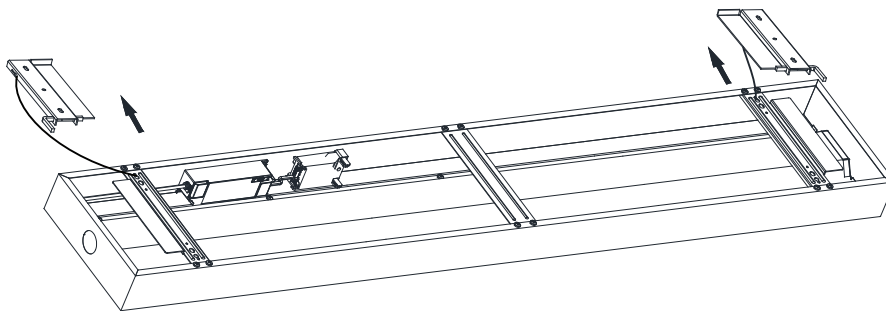
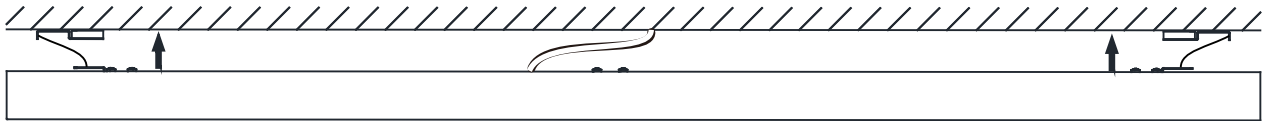
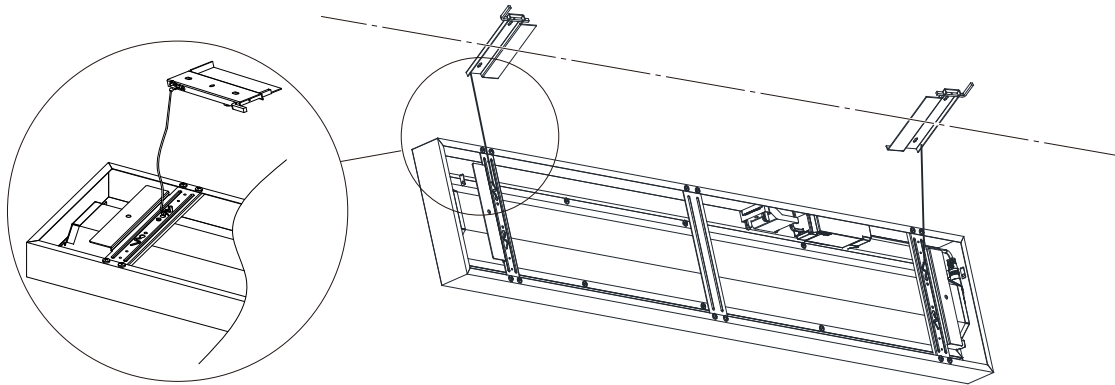
Step 2 (4x)



2



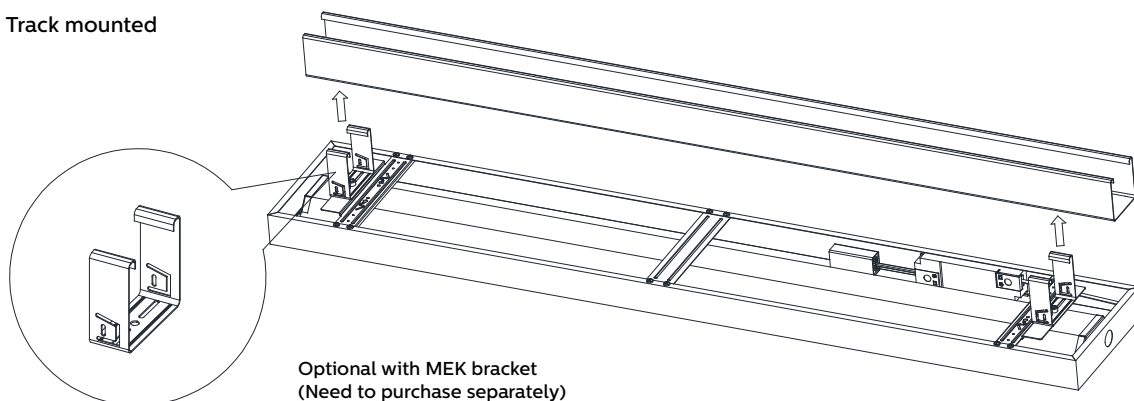
3



4



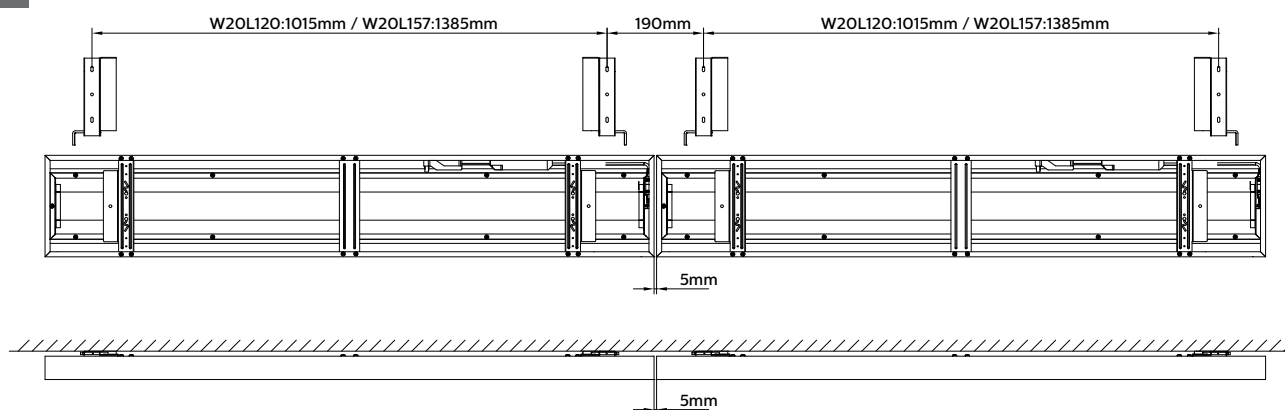
Track mounted



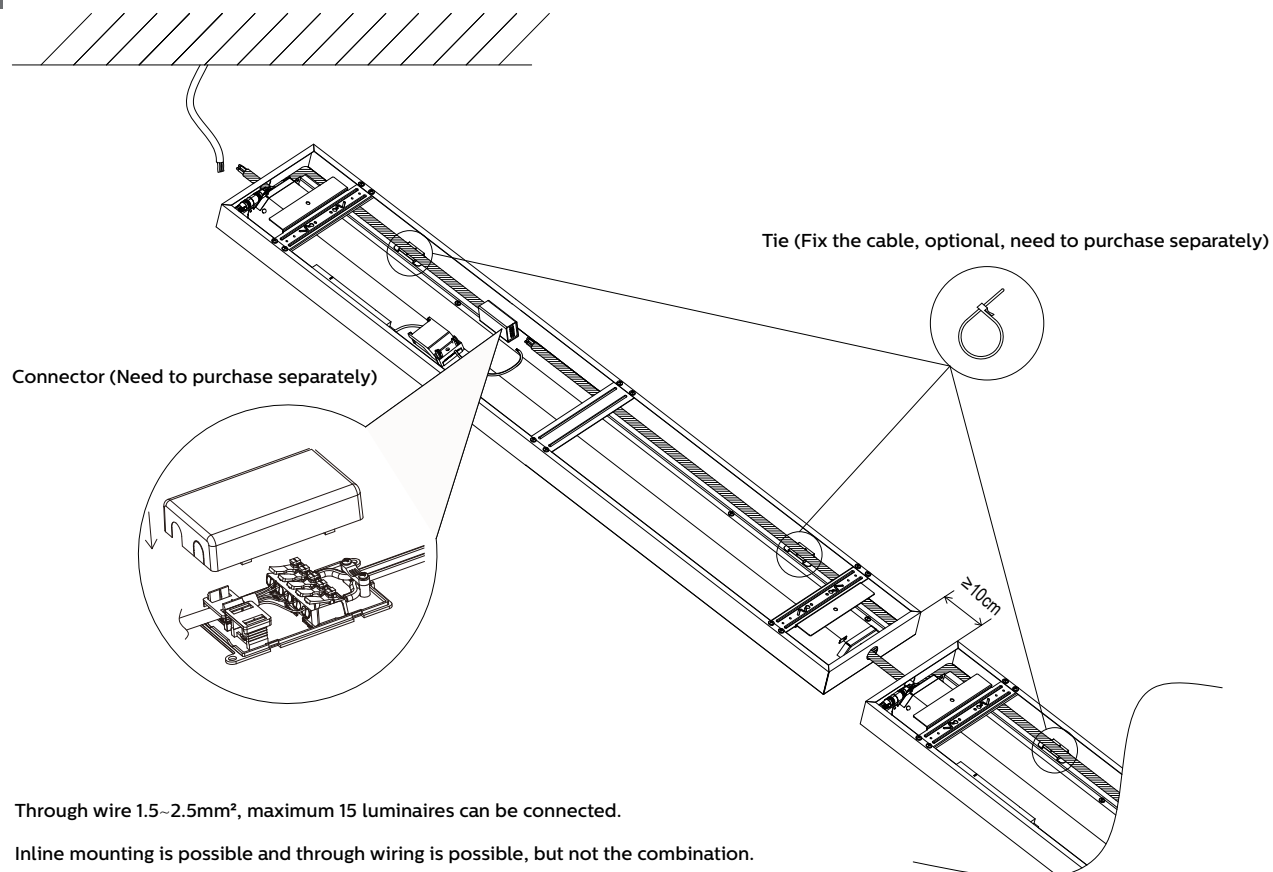
Optional with MEK bracket
(Need to purchase separately)



Head-head mounted (light line)



Through wiring



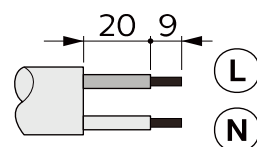
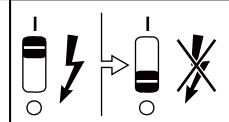
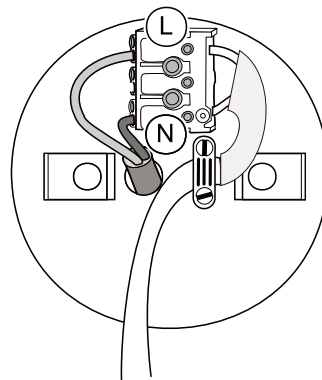
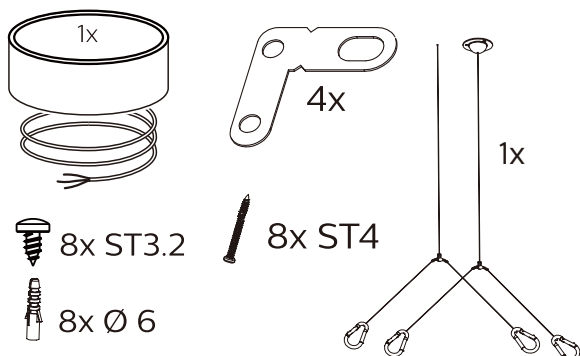


Suspension

Optional with
911401809387 RC159Z Suspension set SME-4 WH
911401809487 RC159Z Suspension set SME-3 WH

PSU/ WIA

911401809487
RC159Z Suspension set SME-3 WH
(Need to purchase separately)

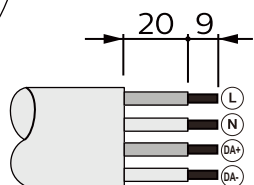
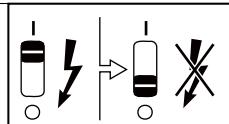
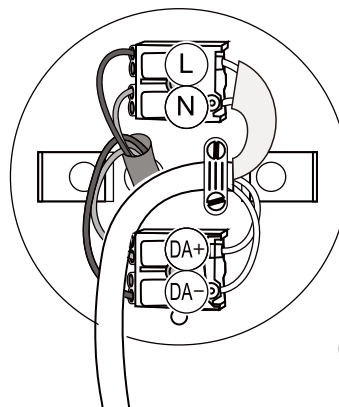
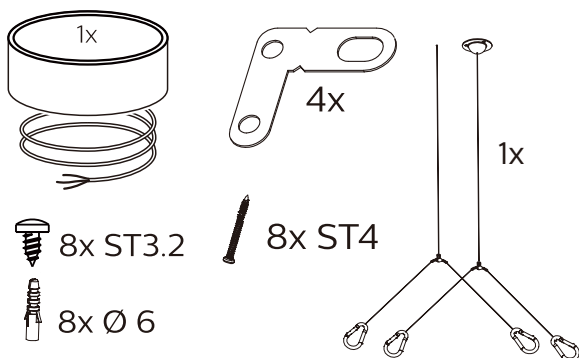


60227 IEC52
2 x 0.75-1.5 mm²
Ø 6-9mm

1a

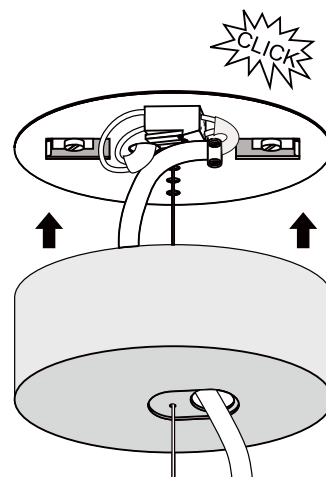
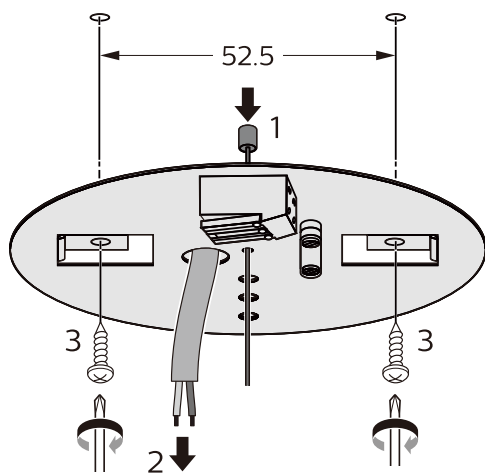
PSD

911401809387
RC159Z Suspension set SME-4 WH
(Need to purchase separately)



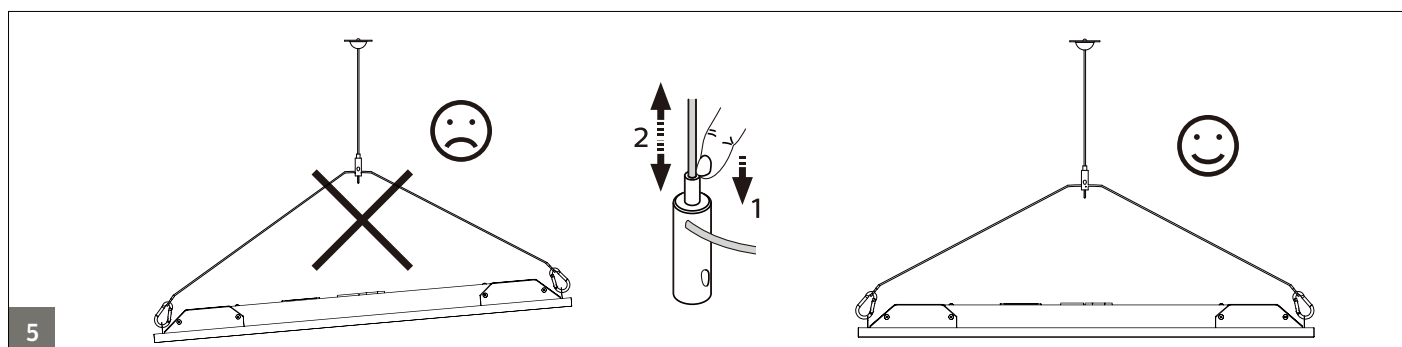
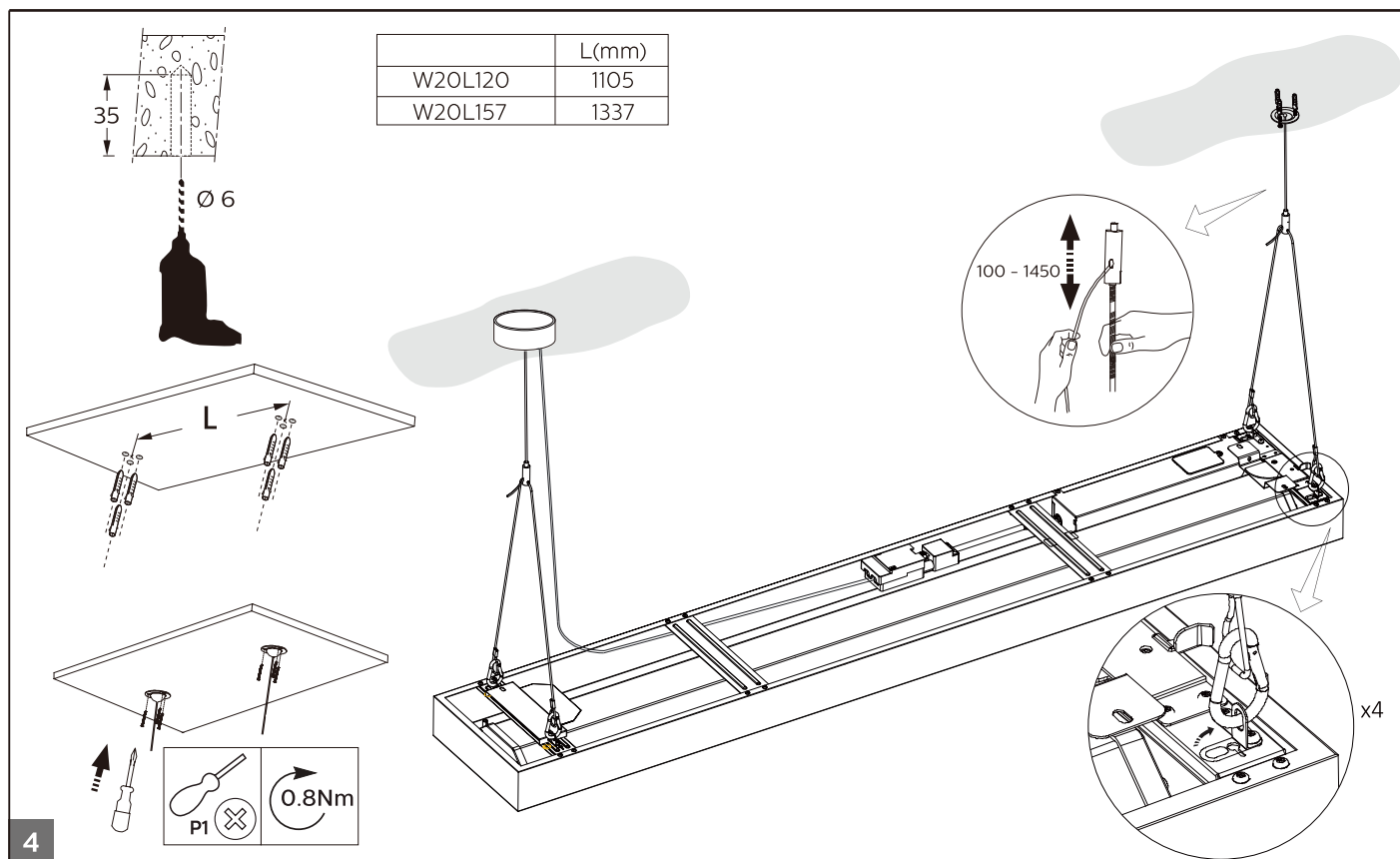
60227 IEC52
4 x 0.75-1.5 mm²
Ø 6-9mm

1b



2

3



Inrush current

	PSU			PSD			WIA
W20L120	23W	29W	38.5W	23W	29W	38.5W	27.5W
W20L157	22.5W	29W	43.5W	22.5W	29W	43.5W	27.5W
Electrical characteristic							
I max(A)	25			5.33			4.9
Tref (us)	150			40			56
MCB	No. of luminaires max.						
B-10 A	24			46			15
B-16A	38			73			24
C-10 A	40			46			25
C-16A	64			73			40



- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEEE electrical regulations or the national requirements.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- Luminaire must not be used or stored in corrosive environment where hazardous materials such as Sulphur, Chlorine, Phthalates, etc, are present.
- If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.



ATTENTION
OBSERVE PRECAUTIONS
FOR HANDLING
ELECTROSTATIC
SENSITIVE
DEVICES