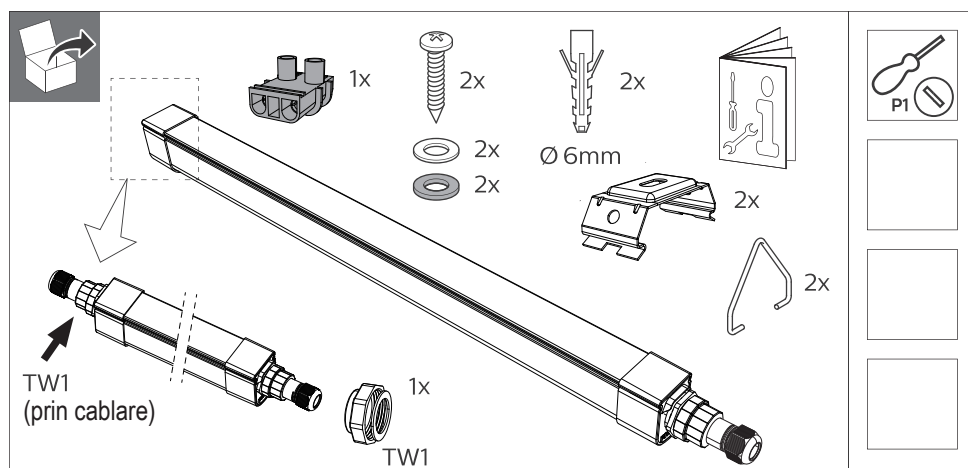


PHILIPS

Ledinaire Waterproof

WT055C



50Hz
60Hz

220V
240V

DURATA DE VIAȚĂ
L65
50mii ore

IP65

IK08

Ta
40 °C
-20 °C

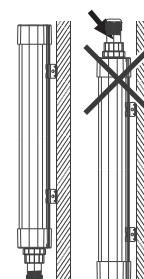
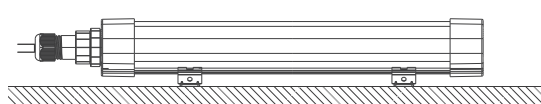
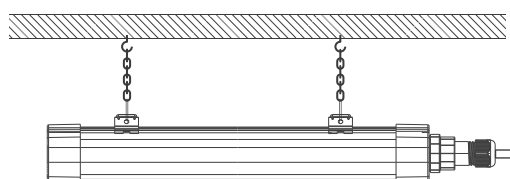
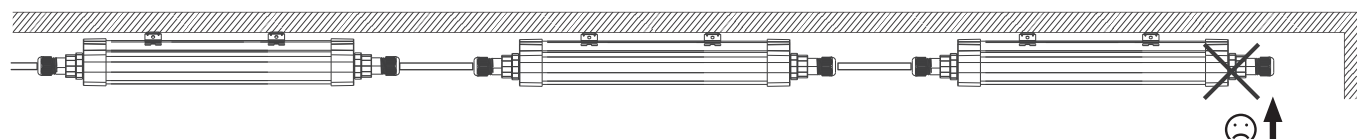
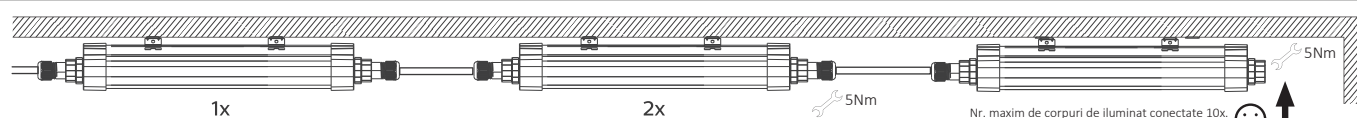
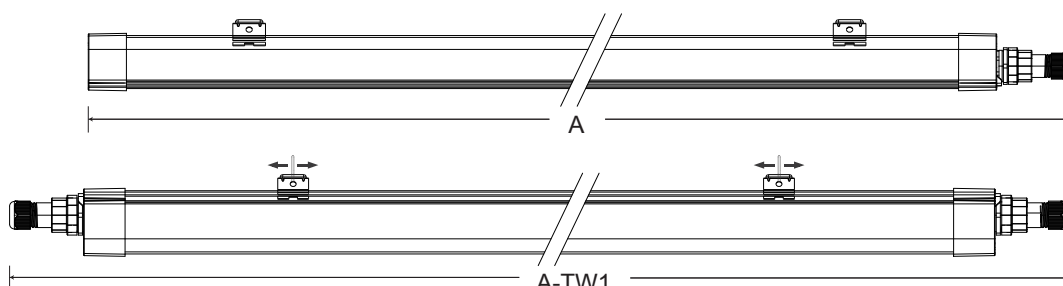
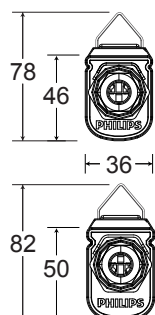
FIR INCANDESCENT
850 °C



Flux luminos sistem



		Flux luminos sistem (Lm)	CCT	P(W)	A	A-TW1	kg
WT055C LED18S/840 PSU L600	-	1800		16.5	636		0.19
WT055C LED18S/840 PSU TW1 L600	•					705	0.29
WT055C LED36S/840 PSU L1200	-	3600	4000k	33	1196		0.38
WT055C LED36S/840 PSU TW1 L1200	•					1265	0.50
WT055C LED56S/840 PSU L1500	-	5600		51	1476		0.56
WT055C LED56S/840 PSU TW1 L1500	•					1545	0.60

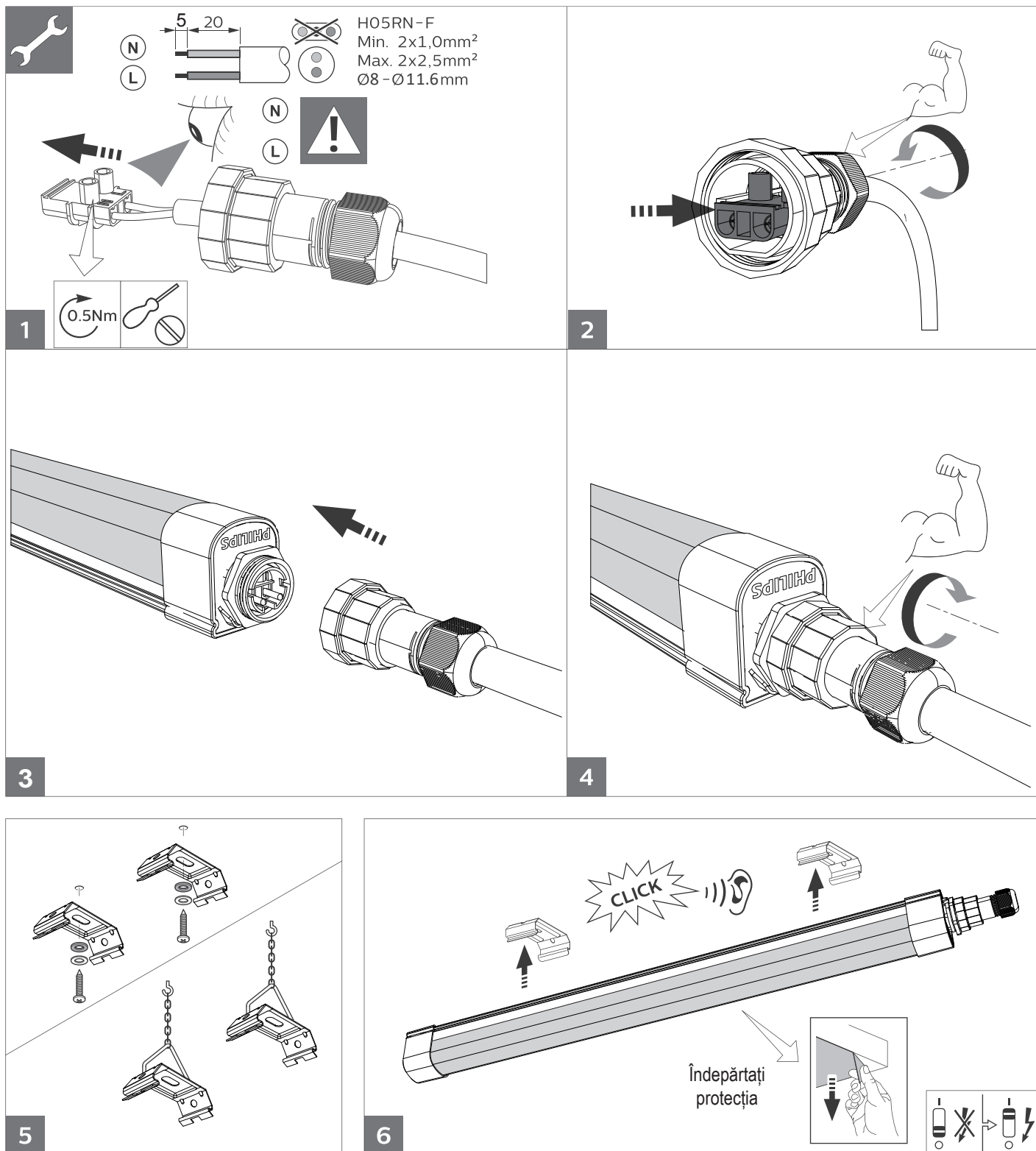


- Corpul de iluminat va fi montat de un electrician calificat, și cablat în conformitate cu cele mai recente regulamente electrice IEE sau cu cerințele naționale.
- Placa LED și balastul LED nu se pot supune activităților de service și nu sunt înlocuibile.
- Sursa luminoasă din acest corp de iluminat nu este înlocuibilă; când sursa de lumină ajunge la finalul duratei de viață întregul corp de iluminat va fi înlocuit.

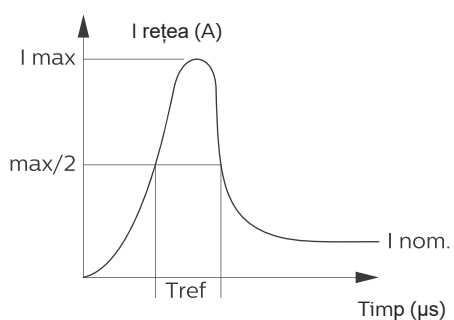


ATENȚIE

RESPECTAȚI MĂSURILE DE
PRECAUȚIE PENTRU MANIPULARE
DISPOZITIVE VULNERABILE LA
DESCĂRCĂRI ELECTROSTATICE



Curent de pornire



	LED18S	LED36S	LED56S
Caracteristici electrice			
I _{nom} (mA)	75	150	235
I _{max} (A)	37	37	37
T _{ref} (μs)	1	1	1
MCB	Corpuri de iluminat Max.		
B-10 A	10	10	10
B-16 A	10	10	10
C-10 A	10	10	10
C-16 A	10	10	10