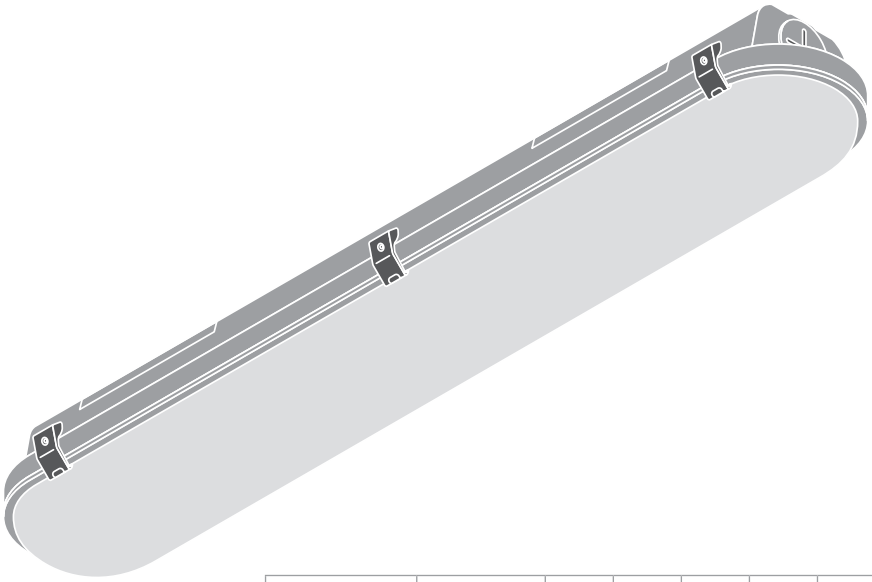
DAMP PROOF COMBO

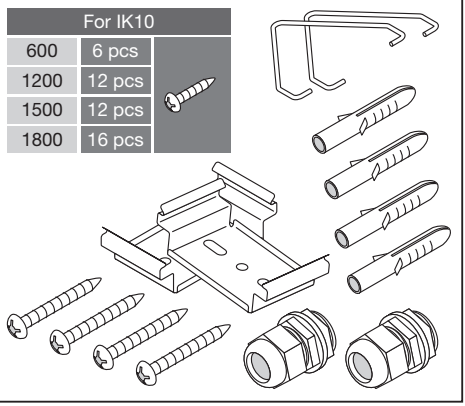


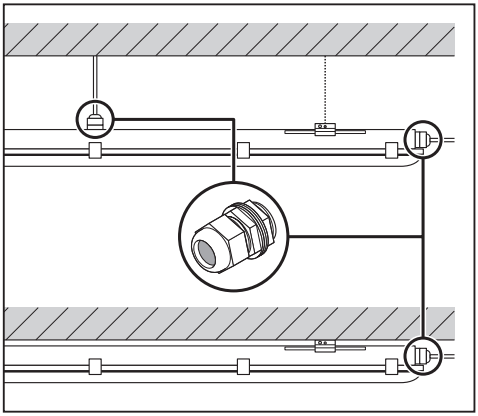
	EAN	l x w x h [mm]	W	lm	lm/W	IP	IK	(°C)
DAMP PROOF COMBO 600	4099854521355	670x97x78	8	1220	150	66	08/10	-20...+40
			11	1670				
			13	1960				
			16	2400				
DAMP PROOF COMBO 1200	4099854521379	1270x97x78	16	2450	150	66	08/10	-20...+40
			21	3190				
			26	3920				
			32	4800				
DAMP PROOF COMBO 1500	4099854521393	1570x97x78	25	3820	150	66	08/10	-20...+40
			33	5010				
			42	6340				
			50	7500				
DAMP PROOF COMBO 1800	4099854521416	1870x97x78	30	4590	150	66	08/10	-20...+40
			40	6080				
			50	7550				
			60	9000				

	EAN	V_{AC}	Hz	▽	PF	R_a	
DAMP PROOF COMBO 600	4099854521355	220-240V	50/60Hz	110°	>0.7	≥80	0.80 kg
DAMP PROOF COMBO 1200	4099854521379	220-240V	50/60Hz	110°	>0.9	≥80	1.43 kg
DAMP PROOF COMBO 1500	4099854521393	220-240V	50/60Hz	110°	>0.9	≥80	1.73 kg
DAMP PROOF COMBO 1800	4099854521416	220-240V	50/60Hz	110°	>0.9	≥80	2.12 kg

DAMP PROOF COMBO

For IK10	
600	6 pcs
1200	12 pcs
1500	12 pcs
1800	16 pcs





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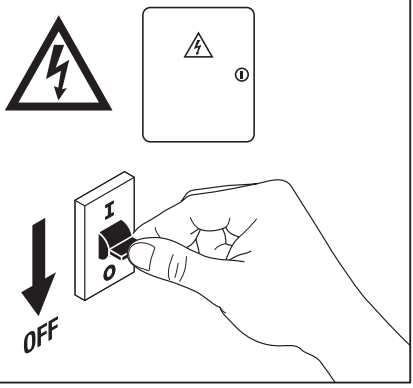

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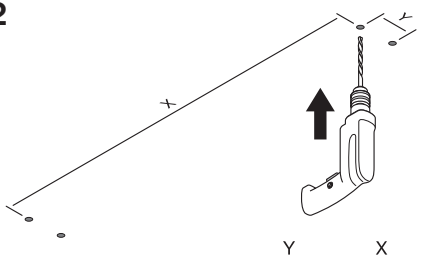
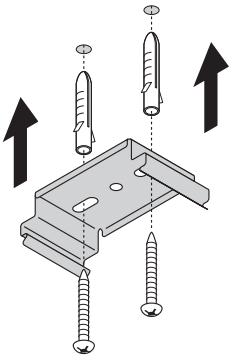


	Y	X
DAMP PROOF COMBO 600	32 mm	370 mm
DAMP PROOF COMBO 1200	32 mm	930 mm
DAMP PROOF COMBO 1500	32 mm	1168 mm
DAMP PROOF COMBO 1800	32 mm	1498 mm

3a



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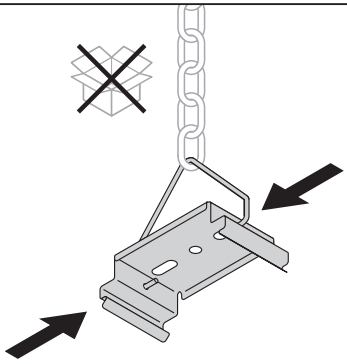
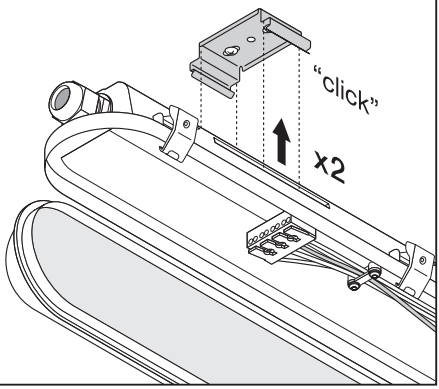


DAMP PROOF COMBO

4



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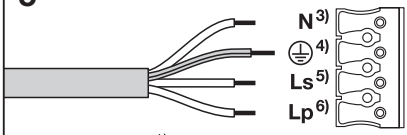
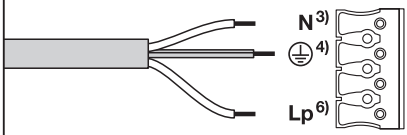
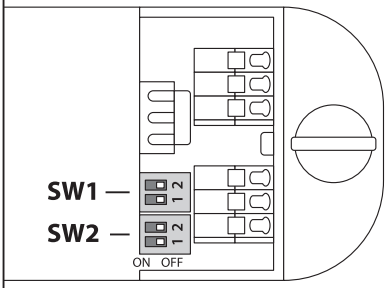


Maintained 1)



Non-maintained 2)

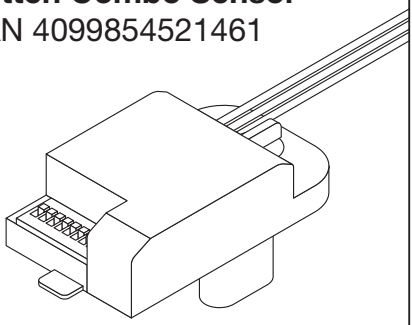
6



SW1	600	1200	1500	1800
ON OFF	2400 lm	4800 lm	7500 lm	9000 lm
ON OFF	1960 lm	3920 lm	6340 lm	7550 lm
ON OFF	1670 lm	3190 lm	5010 lm	6080 lm
ON OFF	1220 lm	2450 lm	3820 lm	4590 lm

SW2	600	1200	1500	1800
ON OFF	6500 K	6500 K	6500 K	6500 K
ON OFF	4000 K	4000 K	4000 K	4000 K

Batten Combo Sensor
EAN 4099854521461



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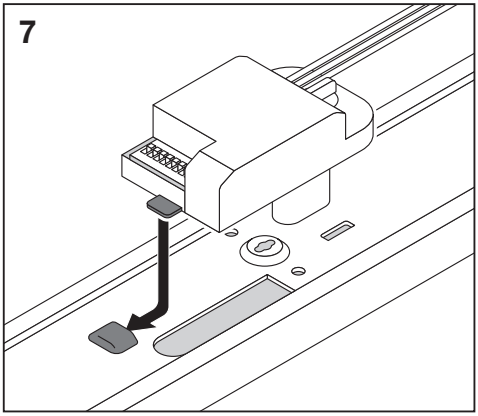
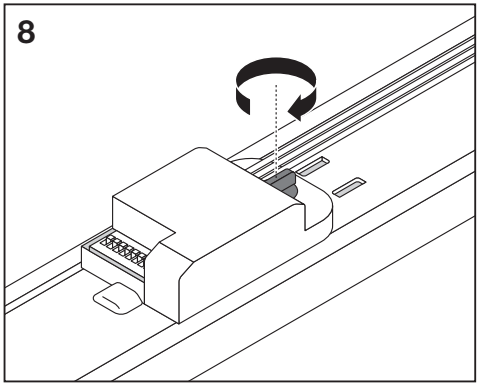


DAMP PROOF COMBO

8



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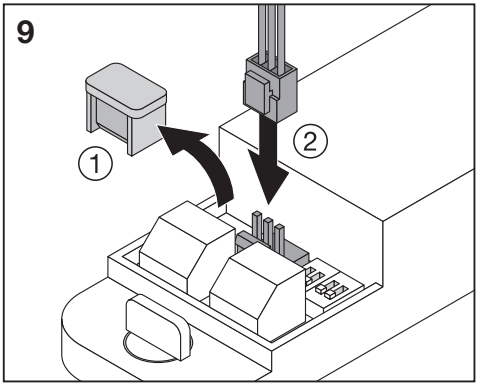
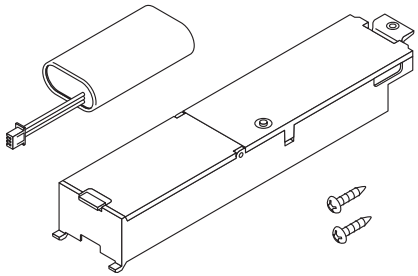


Batten Combo EL CG
EAN 4099854521430



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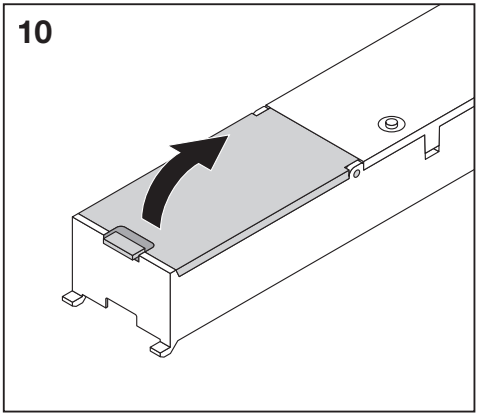

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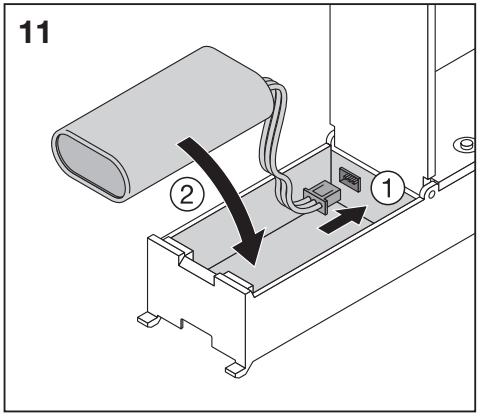

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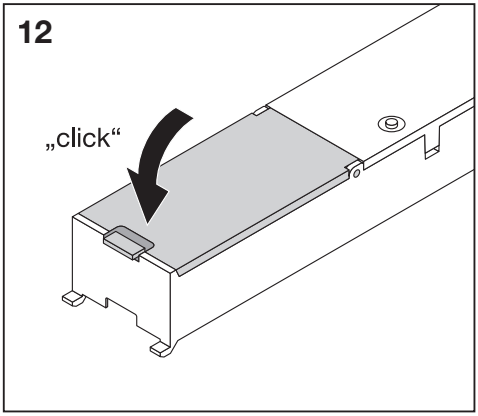
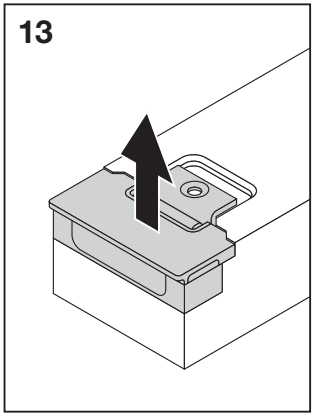
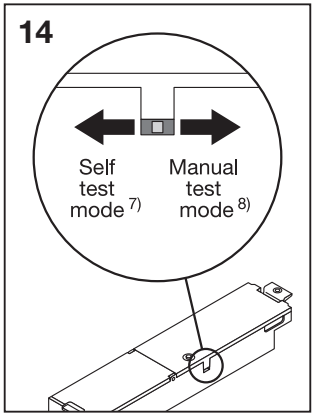
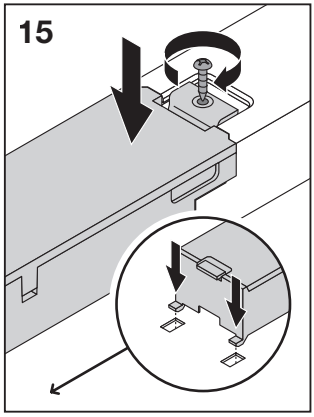
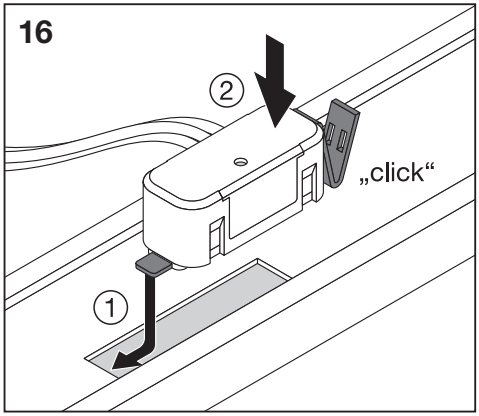


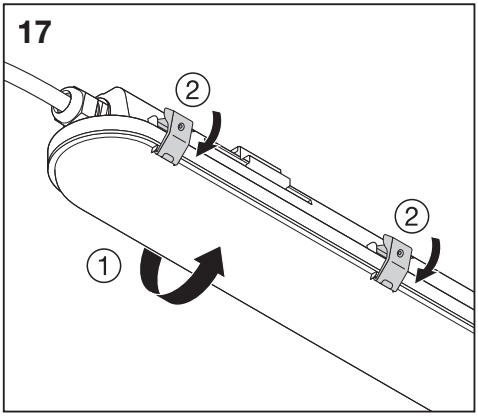
DAMP PROOF COMBO

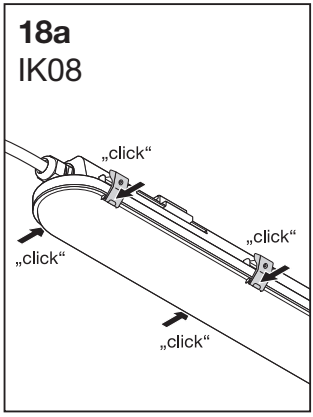


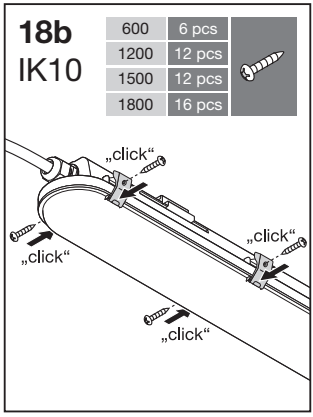


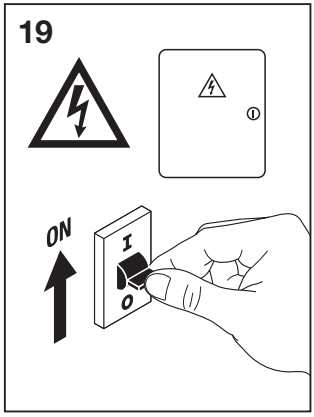






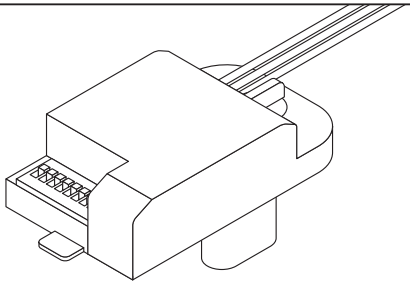






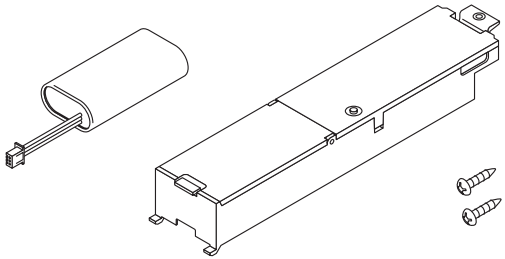
DAMP PROOF COMBO

Sensor LS PD



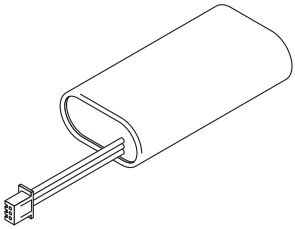
EAN 4099854521461
82 x 44 x 35 mm
40g

Emergency CG

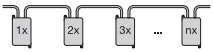


EAN 4099854521430
217 x 44 x 31 mm
218g

CG Battery



EAN 4099854521515
66.5 x 37 x 20 mm
88 g

	B16	B10	C16	C10
DAMP PROOF COMBO 600	n=72	n=61	n=98	n=61
DAMP PROOF COMBO 1200	n=48	n=37	n=58	n=36
DAMP PROOF COMBO 1500	n=41	n=32	n=49	n=31
DAMP PROOF COMBO 1800	n=17	n=14	n=28	n=18

DAMP PROOF COMBO

(GB) 1) Maintained; 2) Non-maintained; 3) Neutral; 4) Earth; 5) Live switched; 6) Live permanent; 7) Self test mode; 8) Manual test mode

(D) 1) Dauerschaltung; 2) Bereitschaftsschaltung; 3) Neutralleiter; 4) Erdung; 5) Durchschalteverbindung; 6) nicht lösbare Verbindung; 7) Selbsttestmodus; 8) Manueller Testmodus

(F) 1) Éclairage permanent ; 2) Éclairage non permanent ; 3) Neutre ; 4) Mise à la terre ; 5) Sous tension commutée ; 6) Sous tension permanente ; 7) Mode d'autotest ; 8) Mode de test manuel

(I) 1) Permanente (SA); 2) Non-Permanente; 3) Neutro; 4) Terra; 5) Fase commutata; 6) Fase permanente; 7) Modalità autotest; 8) Modalità test manuale

(E) 1) Funcionamiento permanente; 2) Funcionamiento no permanente; 3) Neutro; 4) Tierra; 5) Vivo conmutado; 6) Vivo permanente; 7) Modo de autoprueba; 8) Modo de prueba manual

(P) 1) Continuada; 2) Não Continuada; 3) Neutro; 4) Terra; 5) Vivo comutado; 6) Vivo permanente; 7) Modo de autoteste; 8) Modo de teste manual

(GR) 1) Σε συντήρηση; 2) Εκτός συντήρησης; 3) Ουδέτερο; 4) Γείωση; 5) Ζωντανή μεταγωγή; 6) Ζωντανή μόνιμη; 7) Λειτουργία αυτοελέγχου; 8) Χειροκίνητη λειτουργία δοκιμής

(NL) 1) Onderhouden; 2) Niet-onderhouden; 3) Neutraal; 4) Aarde; 5) Stroom geschakeld; 6) Stroom permanent; 7) Zelftestmodus; 8) Handmatige testmodus

(S) 1) Underhållen; 2) Ej underhållen; 3) Neutral; 4) Jordad; 5) Live-omkopplade; 6) Live-permanent; 7) Självtestläge; 8) Manuellt testläge

(FIN) 1) Huolto; 2) Ei huoltoa; 3) Nolla, 4) Maadoitus, 5) Jännitteinen kytketty, 6) Jännitteinen pysyvä, 7) Itsetestaustila, 8) Manuaalisen testauksen tila

(N) 1) Vedlikeholdt; 2) Ikke-vedlikeholdt; 3) Nøytral; 4) Jord; 5) Live svitsjet; 6) Live permanent; 7) Selvtestmodus; 8) Manuell testmodus

(DK) 1) Maintained; 2) Non-Maintained; 3) Neutral; 4) Jord; 5) Live skiftet; 6) Live permanent; 7) Selvtesttilstand; 8) Manuel testtilstand

(CZ) 1) Udržováno; 2) Neudržováno; 3) Neutrální; 4) Uzemnění; 5) Napětí ovládané spínačem; 6) Trvale pod napětím; 7) Režim autotestu; 8) Režim ručního testu

(RUS) 1) Указатель выхода; 2) Непостоянный; 3) нейтральный; 4) заземляющий; 5) переключающий под напряжением; 6) постоянный под напряжением; 7) режим самотестирования; 8) режим ручного тестирования

(H) 1) Folyamatos üzemű; 2) Nem folyamatos üzemű; 3) Semleges; 4) Földelés; 5) Kapcsolt fázis; 6) Állandó fázis; 7) Önteszt mód; 8) Kézi tesztmód

(PL) 1) Działające stale; 2) Działające w przypadku awarii; 3) Neutralny; 4) Uziemienie; 5) Pod napięciem po przełączeniu; 6) Pod napięciem stale; 7) Tryb autotestu; 8) Tryb testu ręcznego

(SK) 1) Udržiavané; 2) Neudržiavané; 3) Neutrálne; 4) Uzemnené; 5) Aktívne po zapnutí; 6) Aktívne stabilne; 7) Režim samočinného testovania; 8) Režim manuálneho testovania

(SLO) 1) Vzdrževano; 2) Nevzdrževano; 3) Nevtralno; 4) Ozemljitev; 5) Pod napetostjo med vklopom; 6) Trajno pod napetostjo; 7) Način samodejnega preizkusa; 8) Način ročnega preizkusa

(TR) 1) Sürekli; 2) Sürekli Olmayan; 3) Nötr; 4) Toprak ; 5) Anahtarlı faz; 6) Sürekli faz; 7) Kendi kendine test modu; 8) Manuel test modu

(HR) 1) Održavano; 2) Neodržavano; 3) Neutralno; 4) Uzemljenje; 5) Pod naponom; 6) Pod trajnim naponom; 7) Način samotestiranja; 8) Način ručnog testiranja

(BG) 1) Поддържано; 2) Неподдържано; 3) Неутрално; 4) Заземяване; 5) Превключване под напрежение; 6) Постоянно под напрежение; 7) Режим на самостоятелно тестване; 8) Режим на ръчно тестване

(EST) 1) Väljumismärk; 2) Mitte töödeldud; 3) Neutraalne; 4) Maandus; 5) Toide läbi lüliti; 6) Püsiv toide; 7) Enesetestimise režiim; 8) Käsitsi testimise režiim

(LT) 1) Palaikoma; 2) Nepalaikoma; 3) Neutralus; 4) Įžeminimas; 5) Tiesioginis perjungtas; 6) Tiesioginis laikinas; 7) Savitikros režimas; 8) Rankinio testo režimas

(LV) 1) Uzturēts; 2) Nav uzturēts; 3) Neitrāls; 4) Sazemēts; 5) Aktīvi ieslēgts; 6) Aktīvs pastāvīgi; 7) Paštesta režīms. 8) Manuālā testa režīms

(SRB) 1) Trajni spoj; 2) Pripravni spoj; 3) Неутрално; 4) Земља; 5) Уживо пребачено; 6) Трајно активно; 7) Режим самотестирања; 8) Режим ручног тестирања

(UA) 1) Постійний; 2) Непостійній; 3) Нейтраль; 4) Заземлення; 5) Змінний струм; 6) Постійний струм; 7) Режим автоматичного тестування; 8) Режим ручного тестування

(KZ) 1) Жөнделген; 2) Жөнделмеген; 3) Бейтарап; 4) Жер; 5) Тікелей эфир қосылды; 6) Тікелей эфир тұрақты; 7) Өзінөзі тестілеу режимі; 8) Қолмен тестілеу режимі

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LEDVANCE SASU
CQM, 5 rue d'Altorf
67120 Molsheim France
www.ledvance.com
GB LEDVANCE Ltd, Sterling House,
810 Mandarin Court, Warrington,
Cheshire, WA1 1GG, United Kingdom