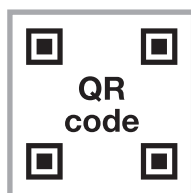
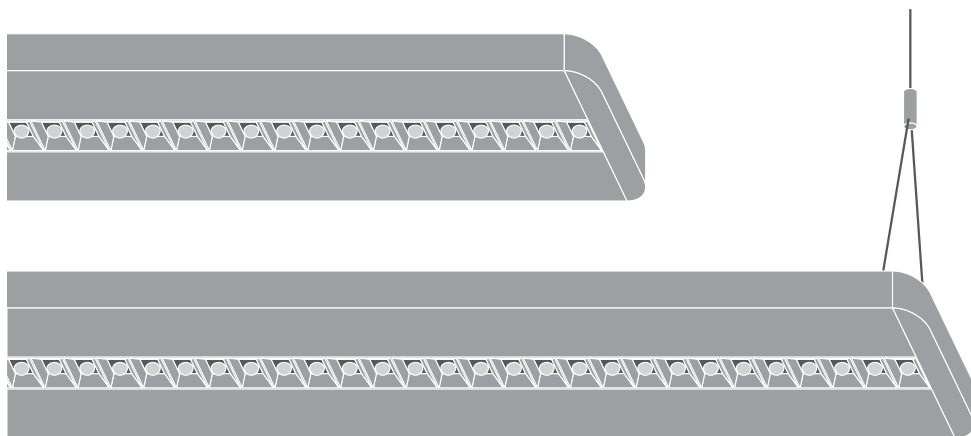
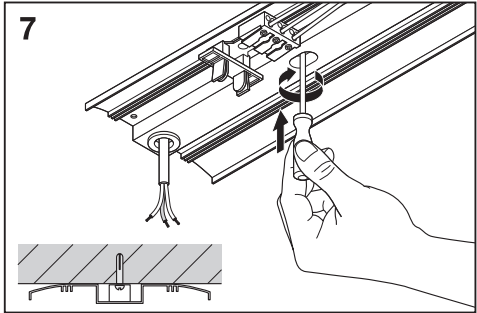
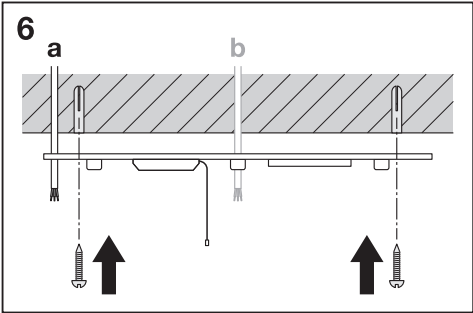
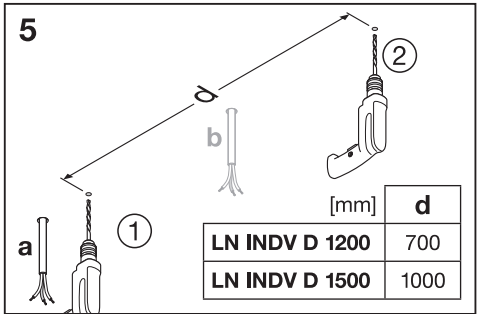
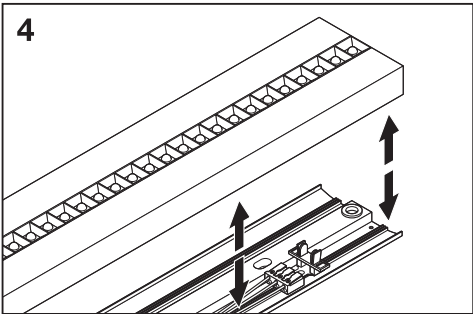
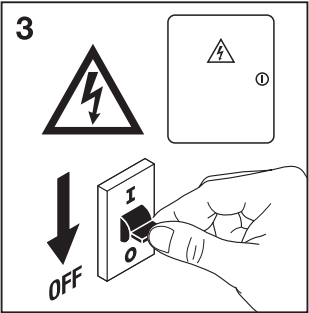
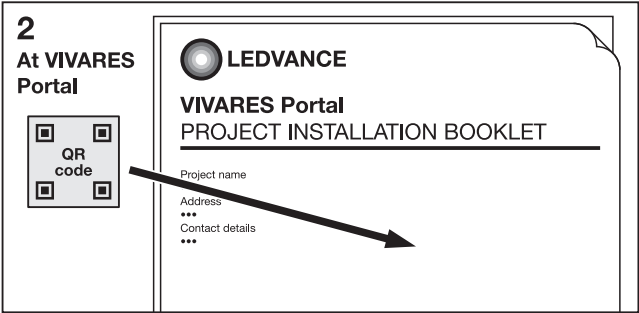
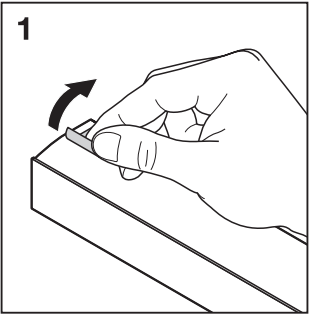
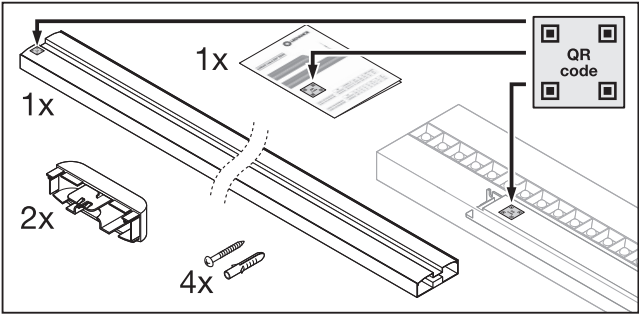


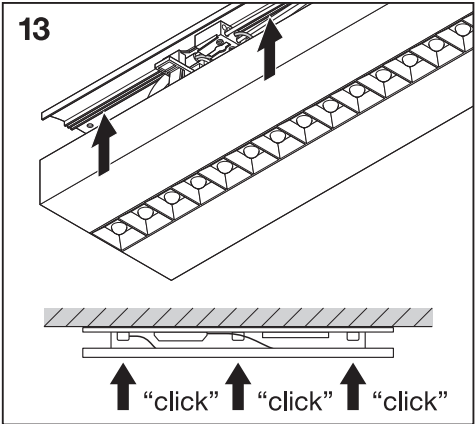
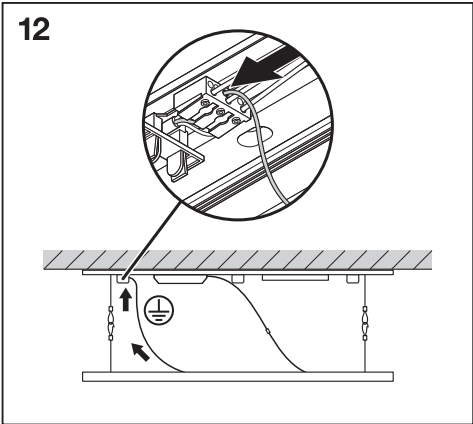
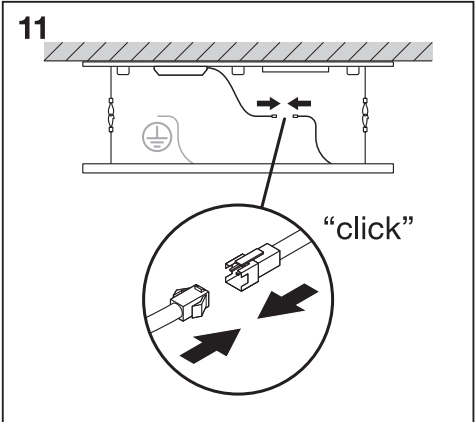
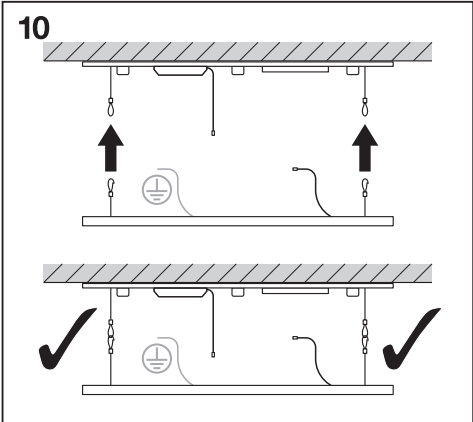
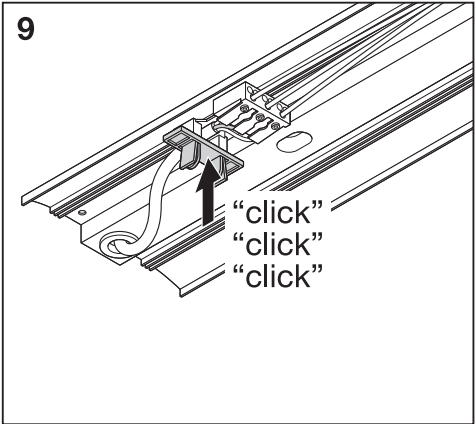
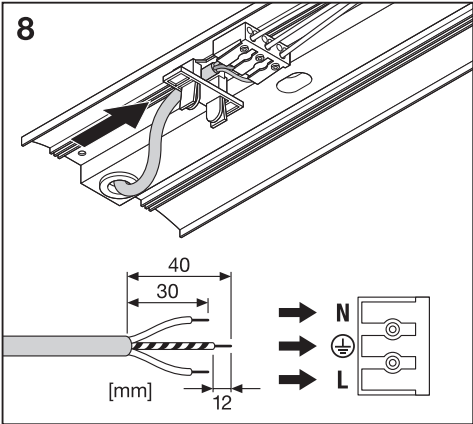
LINEAR IndiviLED® DIRECT ZBVR

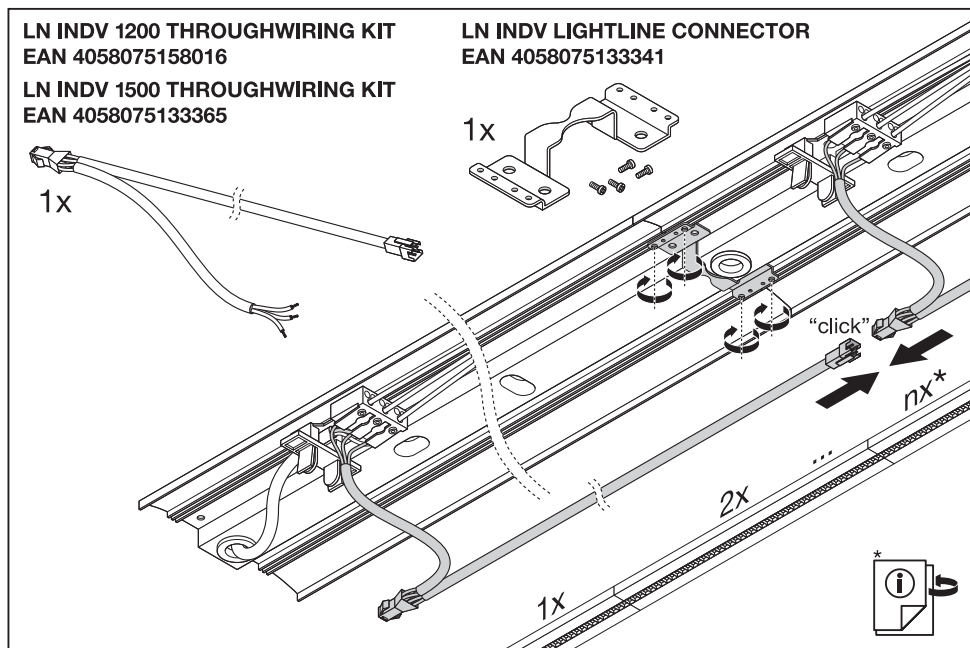
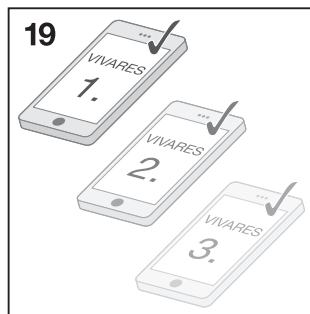
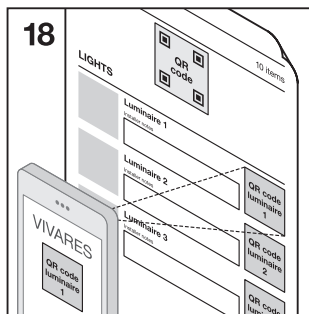
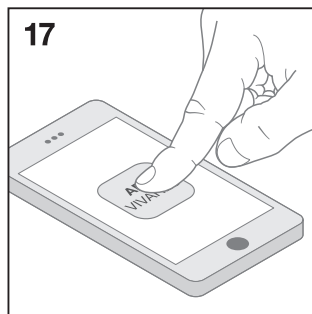
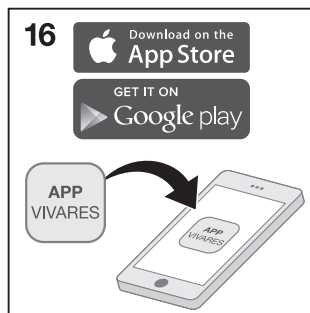
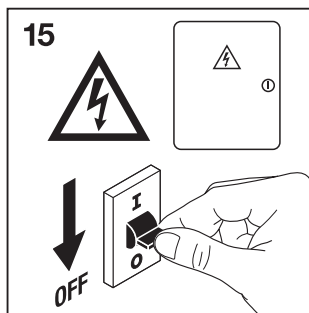
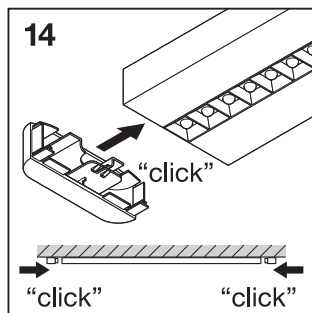


	EAN	l x w x h [mm]	W	V _{AC}	Hz	Im	Im/W
LN INDV D 1200 34W/4000K ZBVR	4058075521902	1199 x 120 x 40	34	220-240	50/60	4200	125
LN INDV D 1500 48W/4000K ZBVR	4058075521926	1488 x 120 x 40	48	220-240	50/60	5700	120

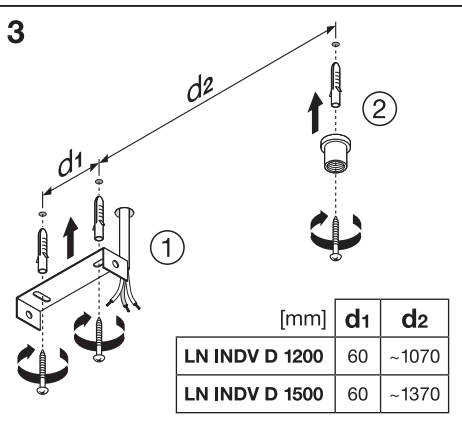
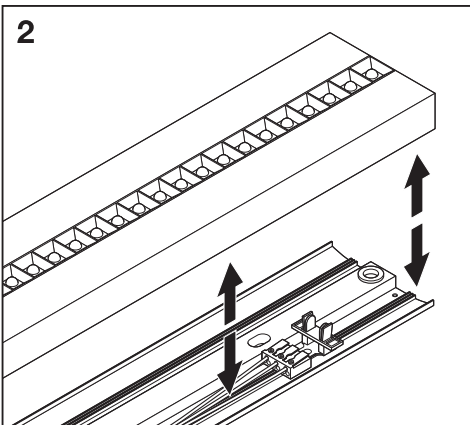
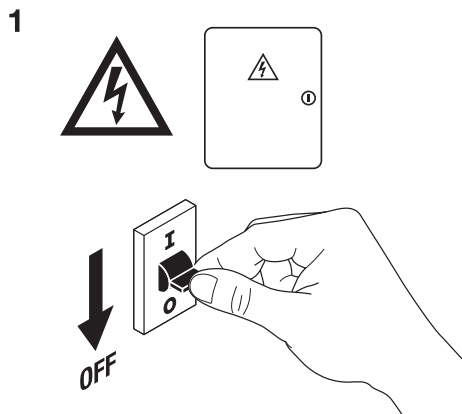
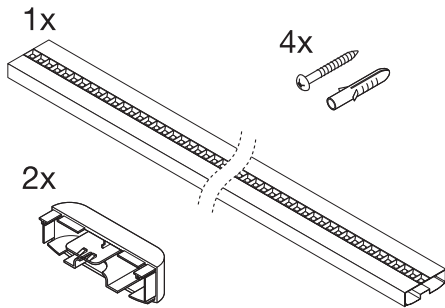
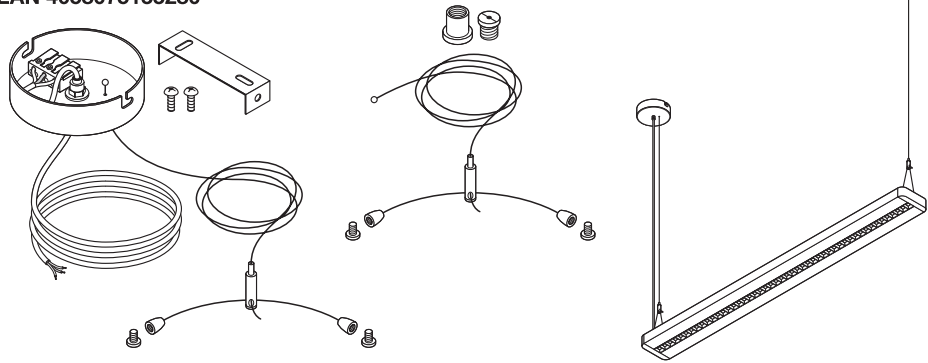
	EAN	K	IP	IK	∇	R _a	° (°C)	PF	⚙
LN INDV D 1200 34W/4000K ZBVR	4058075521902	4000	20	06	70°	>80	-25...+45	≥0.9	2.5 kg
LN INDV D 1500 48W/4000K ZBVR	4058075521926	4000	20	06	70°	>80	-25...+45	≥0.9	3.2 kg

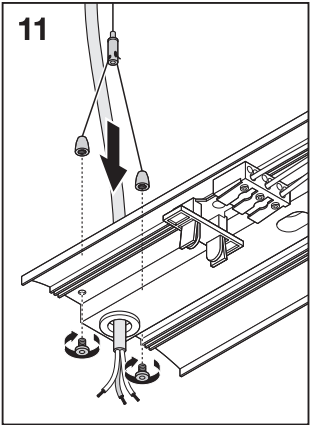
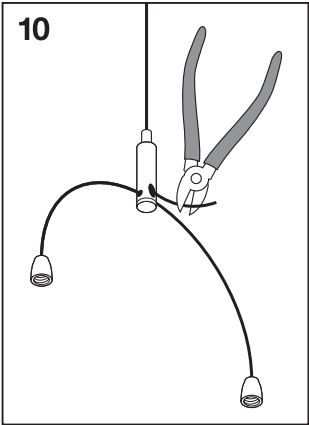
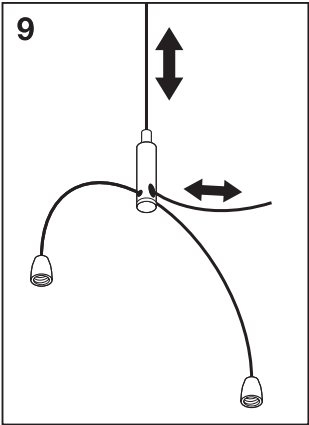
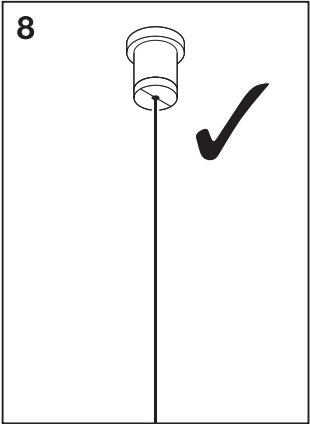
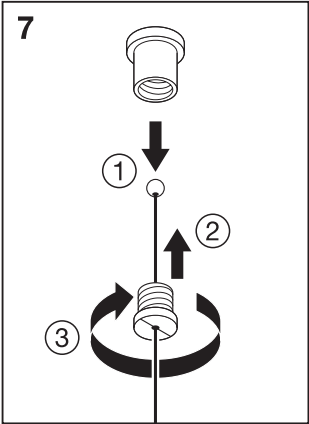
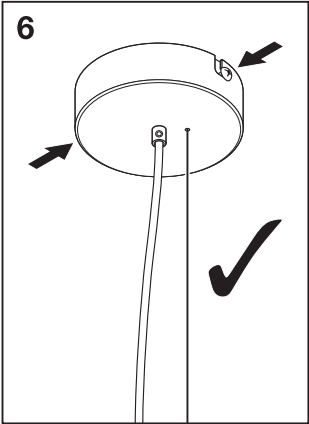
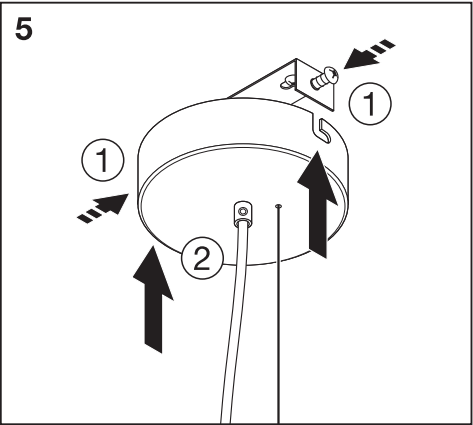
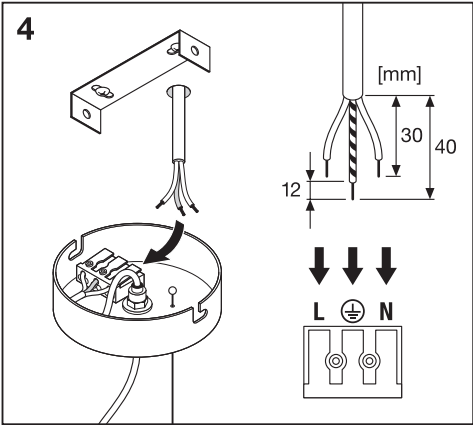


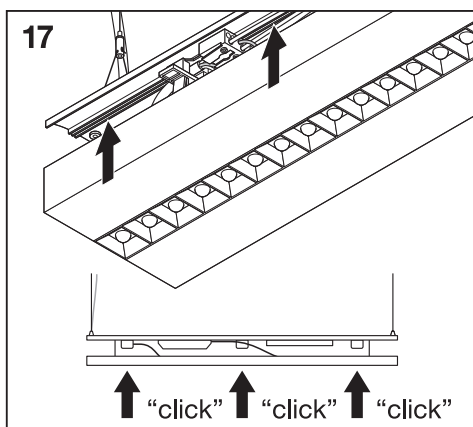
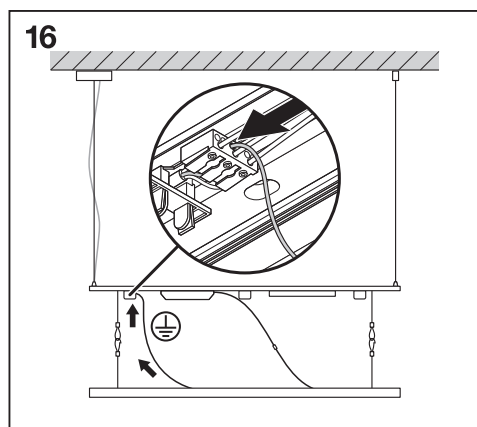
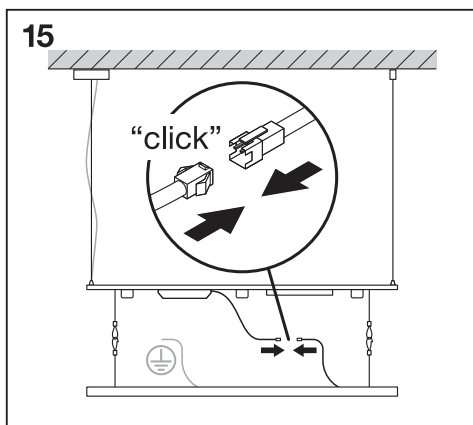
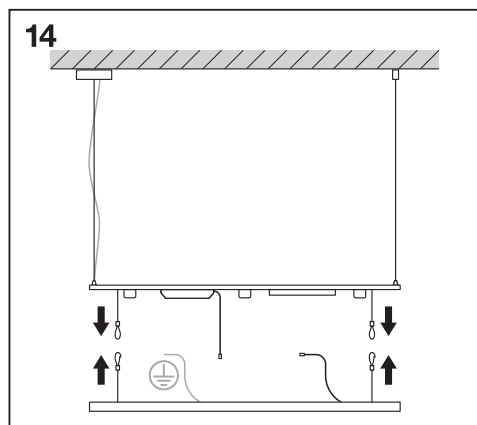
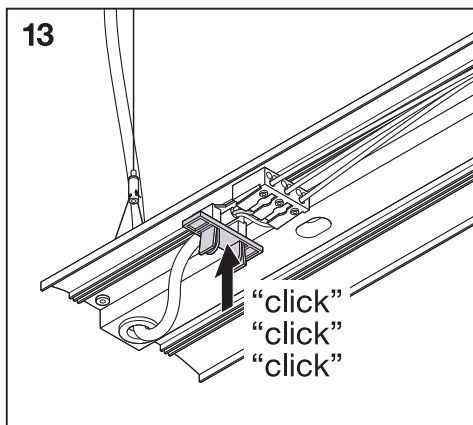
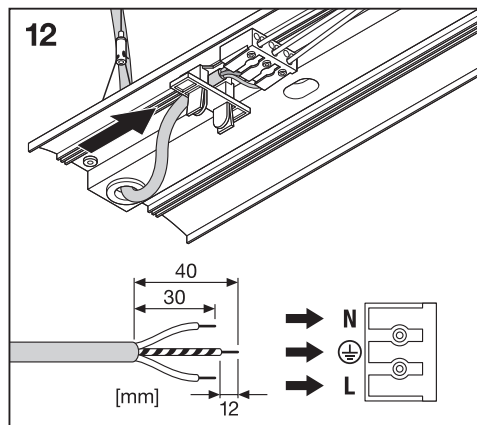


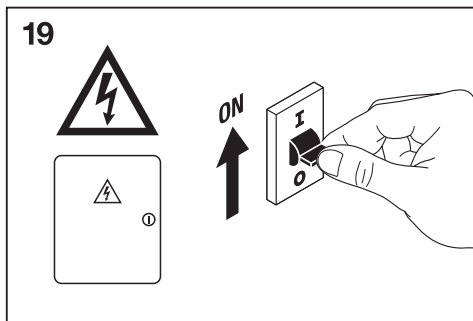


LN INDV SUSPENSION KIT
EAN 4058075133280









THROUGHWIRING KIT
EAN 4058075158016

**LN INDV 1500
THROUGHWIRING KIT**
EAN 4058075133365

LN INDV LIGHTLINE CONNECTOR
EAN 4058075133341

	[mm]	d
LN INDV D 1200 34W ZBVR	1199	
LN INDV D 1500 48W ZBVR	1488	

	[mm]	d
LN INDV D 1200 34W ZBVR		1199
LN INDV D 1500 48W ZBVR		1488

*nx	C10A 	B16A 	C16A 	ZigBee driver	IOUT [mA]	ZigBee DIM
LN INDV D 1200 34W ZBVR	n = 10	n = 11	n = 16	LC ZB 51/220-240/INDV1200	850	✓
LN INDV D 1500 48W ZBVR	n = 10	n = 11	n = 16	LC ZB 51/220-240/INDV1500	1200	✓



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LEDVANCE GmbH
Steinerne Furt 62
86167 Augsburg, Germany
www.ledvance.com