DAMPPROOF TH DA E







	EAN	l x w x h [mm]	W	V_{AC}	Hz	lm	lm/W	K
DP TH DA 600 E 17W 840 IP65 GY	4058075856103	605x70x62	17	220-240	50/60	2670	157	4000
DP TH DA 600 E 17W 857 IP65 GY	4058075856127	605x70x62	17	220-240	50/60	2670	157	5700
DP TH DA 600 E 17W 865 IP65 GY	4058075856141	605x70x62	17	220-240	50/60	2670	157	6500
DP TH DA 1200 E 33W 840 IP65 GY	4058075856165	1205x70x62	33	220-240	50/60	5280	160	4000
DP TH DA 1200 E 33W 857 IP65 GY	4058075856189	1205x70x62	33	220-240	50/60	5280	160	5700
DP TH DA 1200 E 33W 865 IP65 GY	4058075856202	1205x70x62	33	220-240	50/60	5280	160	6500
DP TH DA 1500 E 41W 840 IP65 GY	4058075856226	1505x70x62	41	220-240	50/60	6560	160	4000
DP TH DA 1500 E 41W 857 IP65 GY	4058075856240	1505x70x62	41	220-240	50/60	6560	160	5700
DP TH DA 1500 E 41W 865 IP65 GY	4058075856264	1505x70x62	41	220-240	50/60	6560	160	6500
DP TH DA 1500 E 53W 840 IP65 GY	4058075856288	1505x70x62	53	220-240	50/60	8480	160	4000
DP TH DA 1500 E 53W 857 IP65 GY	4058075856301	1505x70x62	53	220-240	50/60	8480	160	5700
DP TH DA 1500 E 53W 865 IP65 GY	4058075856325	1505x70x62	53	220-240	50/60	8480	160	6500
DP TH DA 1500 E 65W 840 IP65 GY	4058075856349	1505x70x62	65	220-240	50/60	10400	160	4000
DP TH DA 1500 E 65W 857 IP65 GY	4058075856363	1505x70x62	65	220-240	50/60	10400	160	5700
DP TH DA 1500 E 65W 865 IP65 GY	4058075856387	1505x70x62	65	220-240	50/60	10400	160	6500

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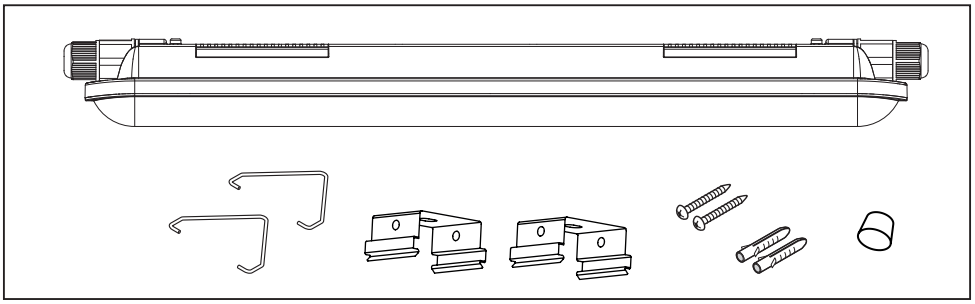
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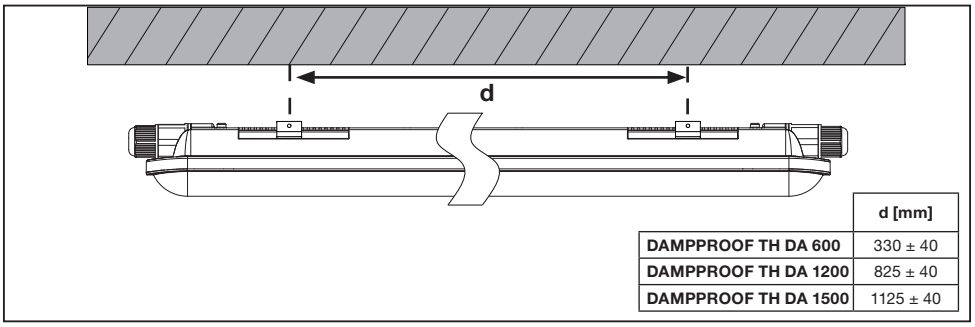
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LEDVANCE

DAMPPROOF TH DA E

	EAN	IP	IK	▽	R_a	(°C)	PF	
DP TH DA 600 E 17W 840 IP65 GY	4058075856103	65	08	120°	>80	-20° .. +35°	>0.85	0.78kg
DP TH DA 600 E 17W 857 IP65 GY	4058075856127	65	08	120°	>80	-20° .. +35°	>0.85	0.78kg
DP TH DA 600 E 17W 865 IP65 GY	4058075856141	65	08	120°	>80	-20° .. +35°	>0.85	0.78kg
DP TH DA 1200 E 33W 840 IP65 GY	4058075856165	65	08	120°	>80	-20° .. +35°	>0.9	1.25kg
DP TH DA 1200 E 33W 857 IP65 GY	4058075856189	65	08	120°	>80	-20° .. +35°	>0.9	1.25kg
DP TH DA 1200 E 33W 865 IP65 GY	4058075856202	65	08	120°	>80	-20° .. +35°	>0.9	1.25kg
DP TH DA 1500 E 41W 840 IP65 GY	4058075856226	65	08	120°	>80	-20° .. +35°	>0.9	1.43kg
DP TH DA 1500 E 41W 857 IP65 GY	4058075856240	65	08	120°	>80	-20° .. +35°	>0.9	1.43kg
DP TH DA 1500 E 41W 865 IP65 GY	4058075856264	65	08	120°	>80	-20° .. +35°	>0.9	1.43kg
DP TH DA 1500 E 53W 840 IP65 GY	4058075856288	65	08	120°	>80	-20° .. +35°	>0.9	1.43kg
DP TH DA 1500 E 53W 857 IP65 GY	4058075856301	65	08	120°	>80	-20° .. +35°	>0.9	1.43kg
DP TH DA 1500 E 53W 865 IP65 GY	4058075856325	65	08	120°	>80	-20° .. +35°	>0.9	1.43kg
DP TH DA 1500 E 65W 840 IP65 GY	4058075856349	65	08	120°	>80	-20° .. +35°	>0.9	1.43kg
DP TH DA 1500 E 65W 857 IP65 GY	4058075856363	65	08	120°	>80	-20° .. +35°	>0.9	1.43kg
DP TH DA 1500 E 65W 865 IP65 GY	4058075856387	65	08	120°	>80	-20° .. +35°	>0.9	1.43kg



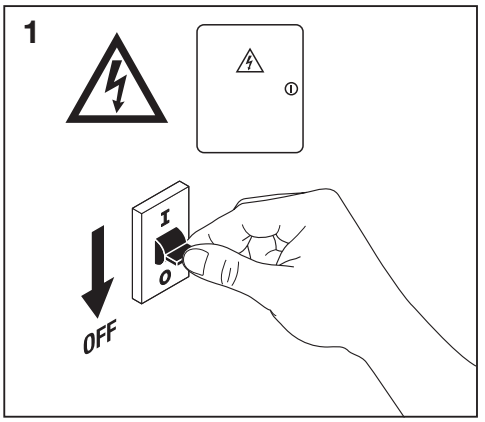


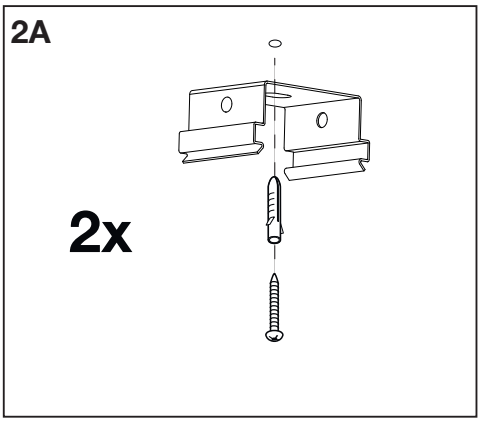
	d [mm]
DAMPPROOF TH DA 600	330 ± 40
DAMPPROOF TH DA 1200	825 ± 40
DAMPPROOF TH DA 1500	1125 ± 40

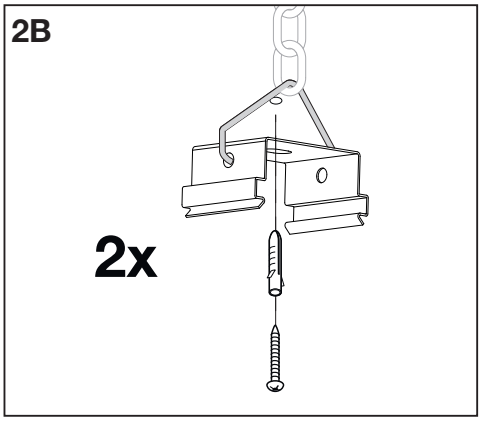
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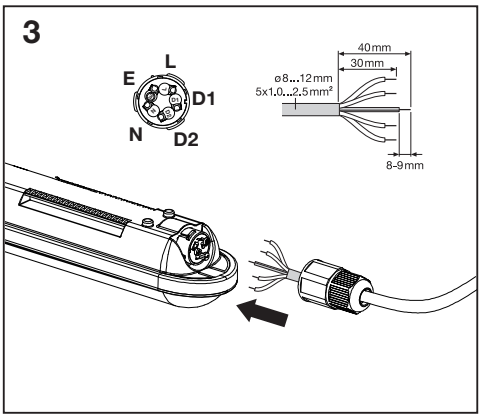
black
score dimension 148 x 210 mm

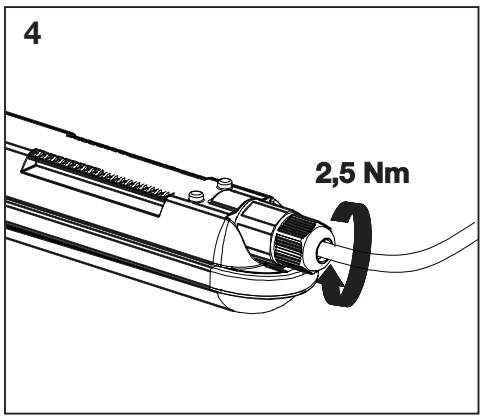
DAMPPROOF TH DA E

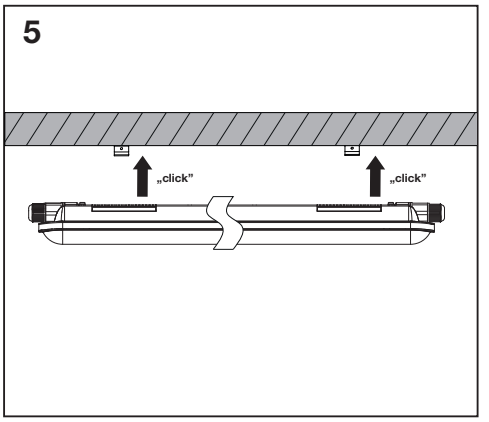












G11231982_DP TH DA E 17W~65W IP65 GY UI EUELEDV.indd 3 10.06.2026 23:05:43

black
score dimension 148 x 210 mm

NOT FOR PRINT PRODUCTION!

WARNING:

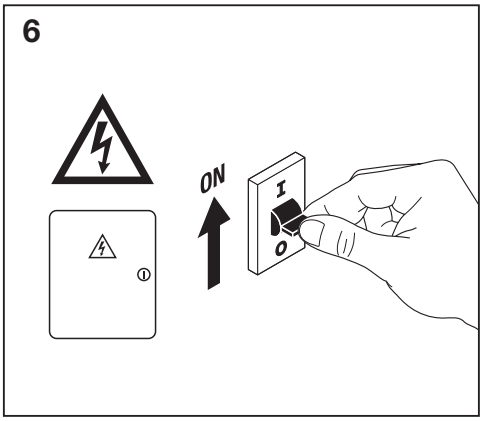
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	[W]	Vac Hz	Max [W]	Max [A]	nx	Inrush current [A]	Th50 [µs]	B10	B16	B32	C10	C16	C32
DP TH DA 600 E 17W IP65 GY	17	220-240 50/60	425	3,88	25	20	200	14	19	38	16	25	51
DP TH DA 1200 E 33W IP65 GY	33	220-240 50/60	462	3,88	14	24	215	10	14	28	12	20	40
DP TH DA 1500 E 41W IP65 GY	41	220-240 50/60	451	3,88	11	24	215	10	14	28	12	20	40
DP TH DA 1500 E 53W IP65 GY	53	220-240 50/60	477	3,88	9	26	240	10	12	25	11	18	36
DP TH DA 1500 E 65W IP65 GY	65	220-240 50/60	455	3,88	7	26	240	10	12	25	11	18	36











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