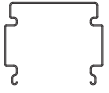
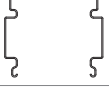
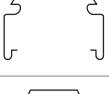
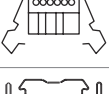
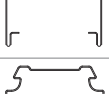
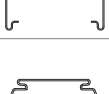
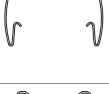
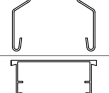
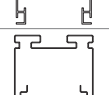
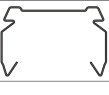


Compatible list

Table 2 (1475mm)

Finished size with adjusting the End caps	Trunking Brand	Trunk	Connectors-3pin	Connectors-5pin
A=1475mm	E-line 07650xx		1009199	1009205
H=1530mm	E-line 07690xx		1009199	1009205
A=1475mm	ZX1 T5		1009197	/
A=1475mm	ZX2 T5		1009198	1009204
F=1525mm	ZX1 T8		1009197	/
F=1525mm	ZX2 T8		1009198	1009204
B=1478mm	TTX400 T5		1009201	1009206
G=1528mm	TTX400 T8		1009201	1009206
B=1478mm	MAXOS T5		1009201	1009206
G=1528mm	MAXOS T8		1009201	1009206
C=1484mm	PRESTIGE T5		1009198	1009204
I=1534mm	PRESTIGE T8		1009198	1009204
H=1530mm	SDT/ST		1009199	1009205
H=1530mm	TR50W		1009199	1009205
H=1530mm	SV70 SV75		1009199	1009205
H=1530mm	Planos		1009199	1009205
H=1530mm	TRX TRZ		1009195	/
G =1530mm	PNR 1995-2003		1009200	/
G =1530mm	PNR 2003-nu		1009199	1009205
D=1494mm	E-STN T5		1009200	/
J=1537mm	E-STN T8		1009200	/
J=1537mm	090554/098287		1009195	/

Retro Installation Manual



IMPORTANT SAFETY NOTES

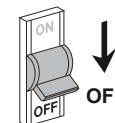


WARNING

RISK OF ELECTRIC SHOCK

BEFORE YOU BEGIN

- Read these instructions completely and carefully.
- The installation and connection of the luminaire must be done when switched off and by qualified people. Make sure no voltage while installation.



CAUTION

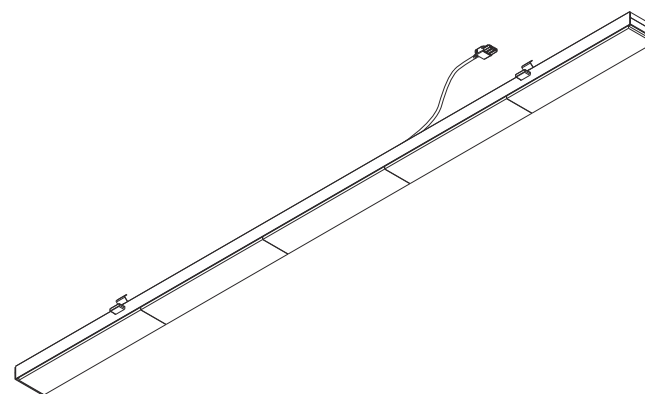
MAINTENANCE

- To avoid injuries, disconnect power to the light and allow the unit to cool down before performing maintenance.
- Perform visual, mechanical and electrical inspections on a regular basis. We recommend routine checks to be made on an annual basis. Frequency of use and environment should determine this.
- The Covers should be cleaned periodically as needed to ensure continued photometric performance. Clean the Cover with a damp, non-abrasive, lintfree cloth. If not sufficient, use mild soap or a liquid cleaner. Do not use an abrasive, strong alkaline or acid cleaner as damage may occur.
- Inspect the topside on the luminaire to ensure that it is free of any obstructions or contamination (i.e.excessive dust build-up). Clean with a non-abrasive cloth if needed.



This product contains a light source of energy efficiency class B.

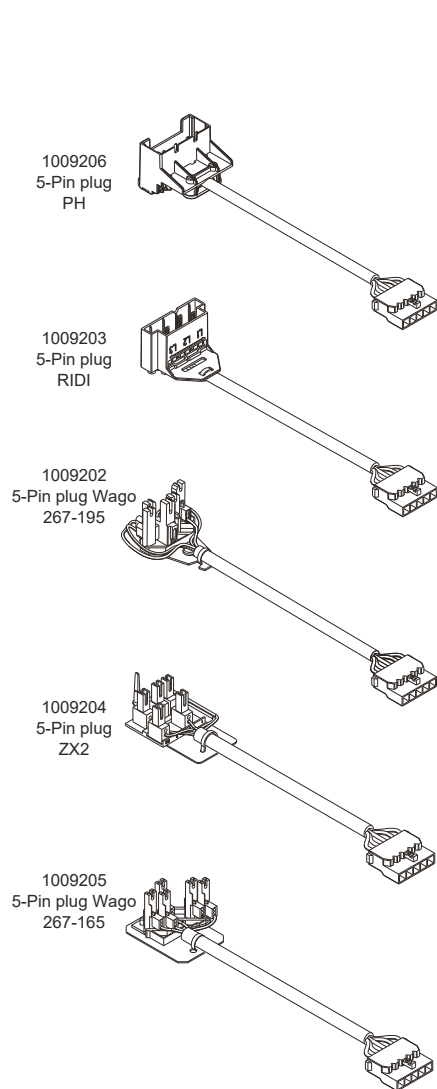
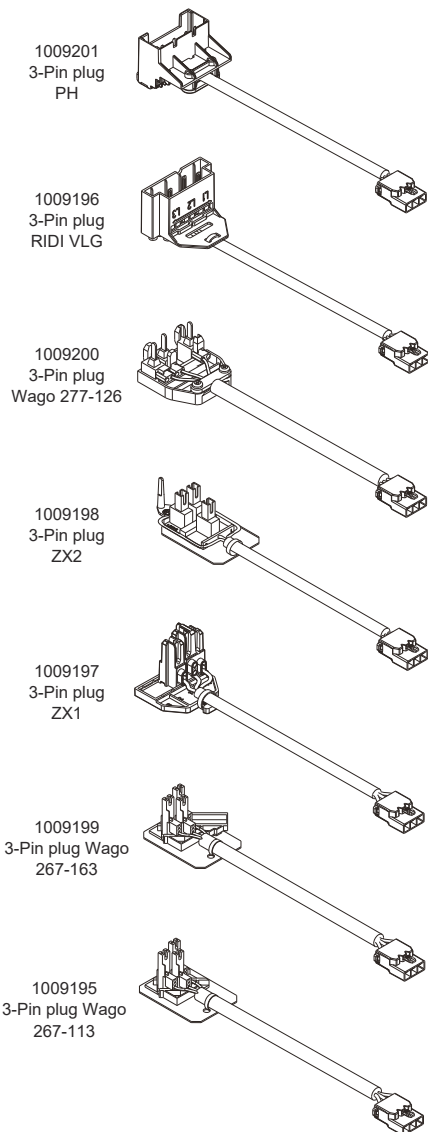
Products



Optional Plug

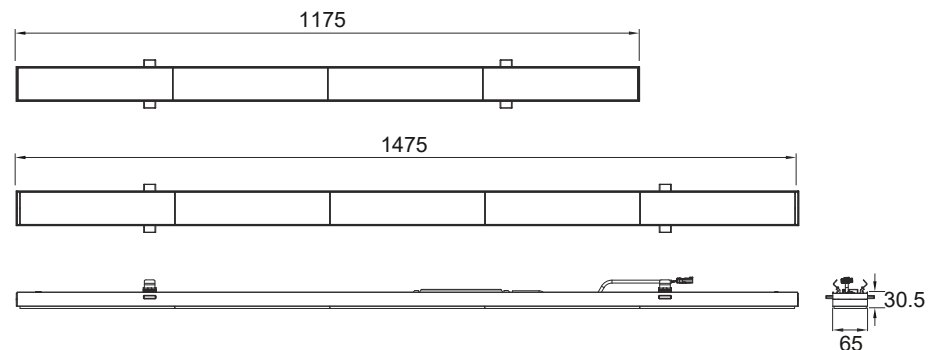
3-Pin

5-Pin



Dimensions

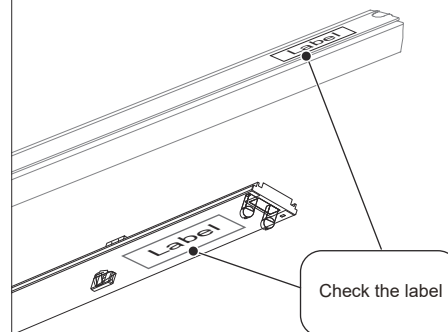
[mm]



Installation Steps

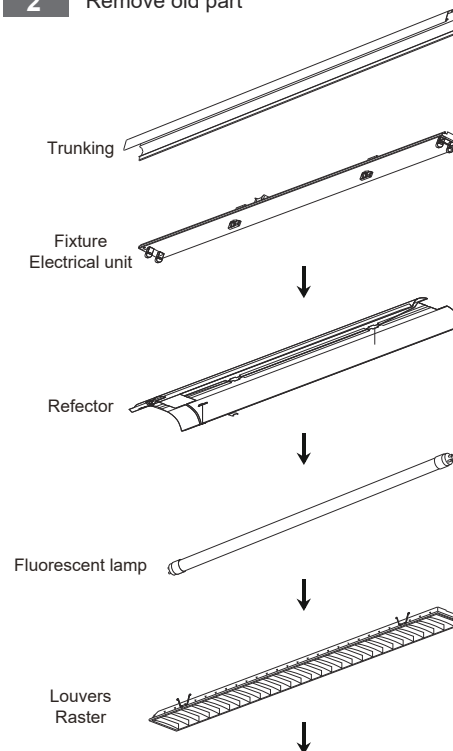
1

Please check existing lable on the old system, and find the corresponding model in the compatibility list.



2

Remove old part

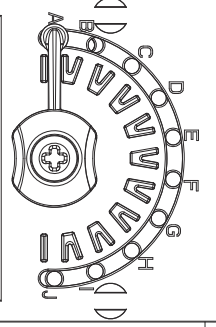


Installation Steps

3 Adjust to desired length See table 1 and 2

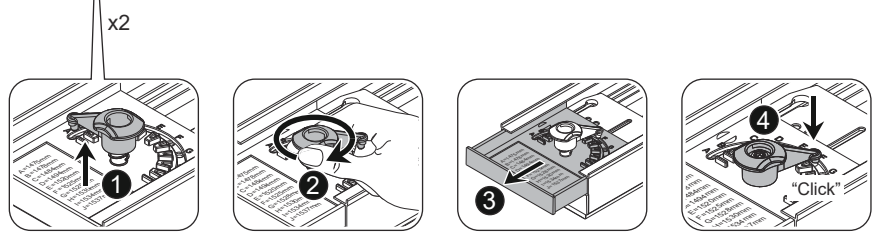
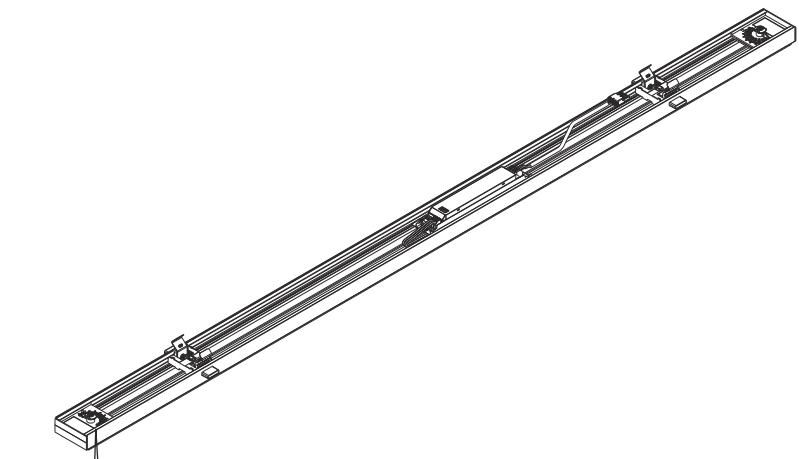
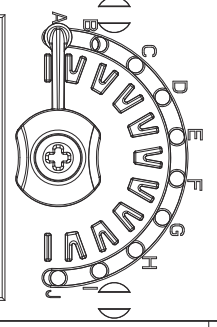
1175mm

A=1175mm
B=1178mm
C=1184mm
D=1194mm
E=1220mm
F=1225mm
G=1228mm
H=1230mm
I=1234mm
J=1237mm



1475mm

A=1475mm
B=1478mm
C=1484mm
D=1494mm
E=1520mm
F=1525mm
G=1528mm
H=1530mm
I=1534mm
J=1537mm



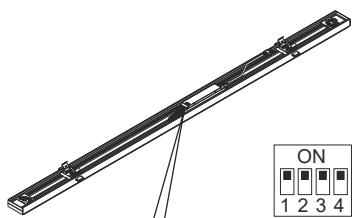
Installation Steps

4 Wattage setting



ON/OFF

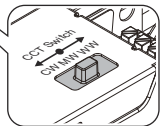
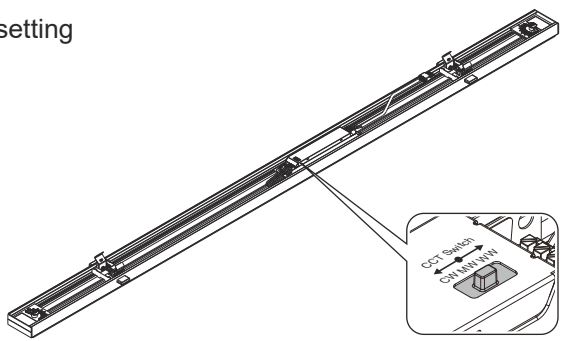
Output current [mA]	Switch position (ON/OFF)			1009179, 1009180 1009181, 1009182			1009187, 1009188 1009189, 1009190		
	1	2	3	Power [W]	Light effect [lm/W]	Flux [lm]	Power [W]	Light effect [lm/W]	Flux [lm]
550	ON	ON	ON	61	180	10980	75	180	13500
500	ON	ON	OFF	55	182	10010	68	182	12376
450	ON	OFF	ON	50	183	9150	61	184	11224
400	ON	OFF	OFF	44	186	8184	54	188	10152
350	OFF	ON	ON	38	187	7106	46.5	187	8696
300	OFF	ON	OFF	32	189	6048	40	189	7560
250	OFF	OFF	ON	26	190	4940	33	190	6270
200	OFF	OFF	OFF	21	191	4011	26	192	4992



DALI

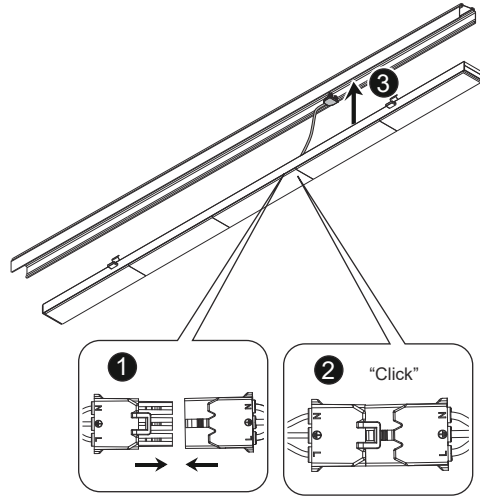
Output current [mA]	Switch position (ON/OFF)				1009183, 1009184 1009185, 1009186			1009191, 1009192 1009193, 1009194		
	1	2	3	4	Power [W]	Light effect [lm/W]	Flux [lm]	Power [W]	Light effect [lm/W]	Flux [lm]
550	ON	ON	ON	ON	60	178	10680	75	178	13350
525	OFF	ON	ON	ON	57	178	10146	71	179	12709
500	ON	OFF	ON	ON	55	180	9900	68	180	12240
475	OFF	OFF	ON	ON	52	181	9412	64	181	11584
450	ON	ON	OFF	ON	49	182	8918	61	182	11102
425	OFF	ON	OFF	ON	46	183	8418	57	183	10431
400	ON	OFF	OFF	ON	44	184	8096	54	184	9936
375	OFF	OFF	OFF	ON	41	185	7585	50	185	9250
350	ON	ON	ON	OFF	38	186	7068	47	186	8742
325	OFF	ON	ON	OFF	35	187	6545	44	187	8228
300	ON	OFF	ON	OFF	32	188	6016	40	188	7520
275	OFF	OFF	ON	OFF	29.5	188	5546	37	188	6956
250	ON	ON	OFF	OFF	27	188	5076	33	188	6204
200	OFF	ON	OFF	OFF	22	188	4136	27	188	5076

5 CCT setting

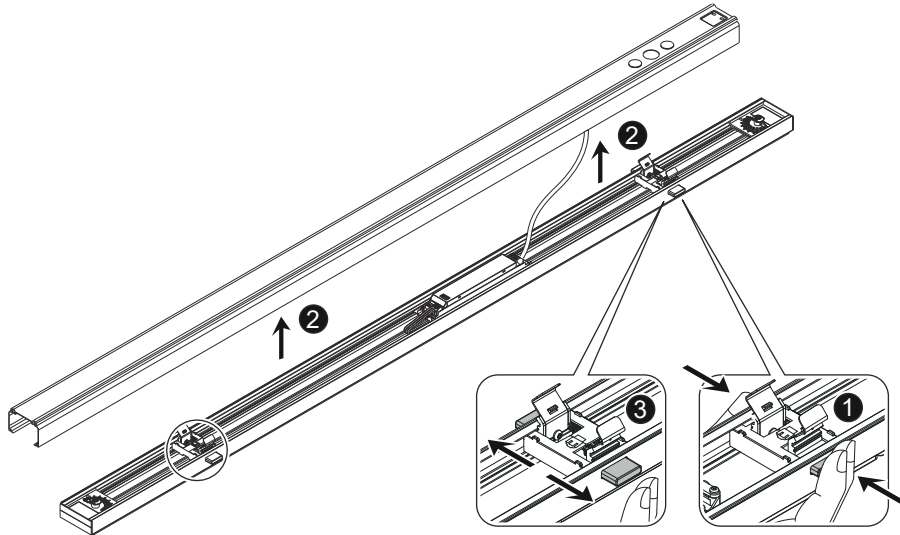


Installation Steps

6 Connecting Power Supply



7 Mounting the LED module



Compatible list

Table 1 (1175mm)

Finished size with adjusting the End caps	Trunking Brand	Trunk	Connectors-3pin	Connectors-5pin
A=1175mm	E-line 07650xx		1009199	1009205
H=1230mm	E-line 07690xx		1009199	1009205
A=1175mm	ZX1 T5		1009197	/
A=1175mm	ZX2 T5		1009198	1009204
F=1225mm	ZX1 T8		1009197	/
F=1225mm	ZX2 T8		1009198	1009204
B=1178mm	TTX400 T5		1009201	1009206
G=1228mm	TTX400 T8		1009201	1009206
B=1178mm	MAXOS T5		1009201	1009206
G=1228mm	MAXOS T8		1009201	1009206
C=1184mm	PRESTIGE T5		1009198	1009204
I=1234mm	PRESTIGE T8		1009198	1009204
H=1230mm	SDT/ST		1009199	1009205
H=1230mm	TR50W		1009199	1009205
H=1230mm	SV70 SV75		1009199	1009205
H=1230mm	Planos		1009199	1009205
H=1230mm	TRX TRZ		1009195	/
G =1228mm	PNR 1995-2003		1009200	/
G =1228mm	PNR 2003-nu		1009199	1009205
D=1194mm	E-STN T5		1009200	/
J=1237mm	E-STN T8		1009195	/
J=1237mm	090554/098287		1009195	/