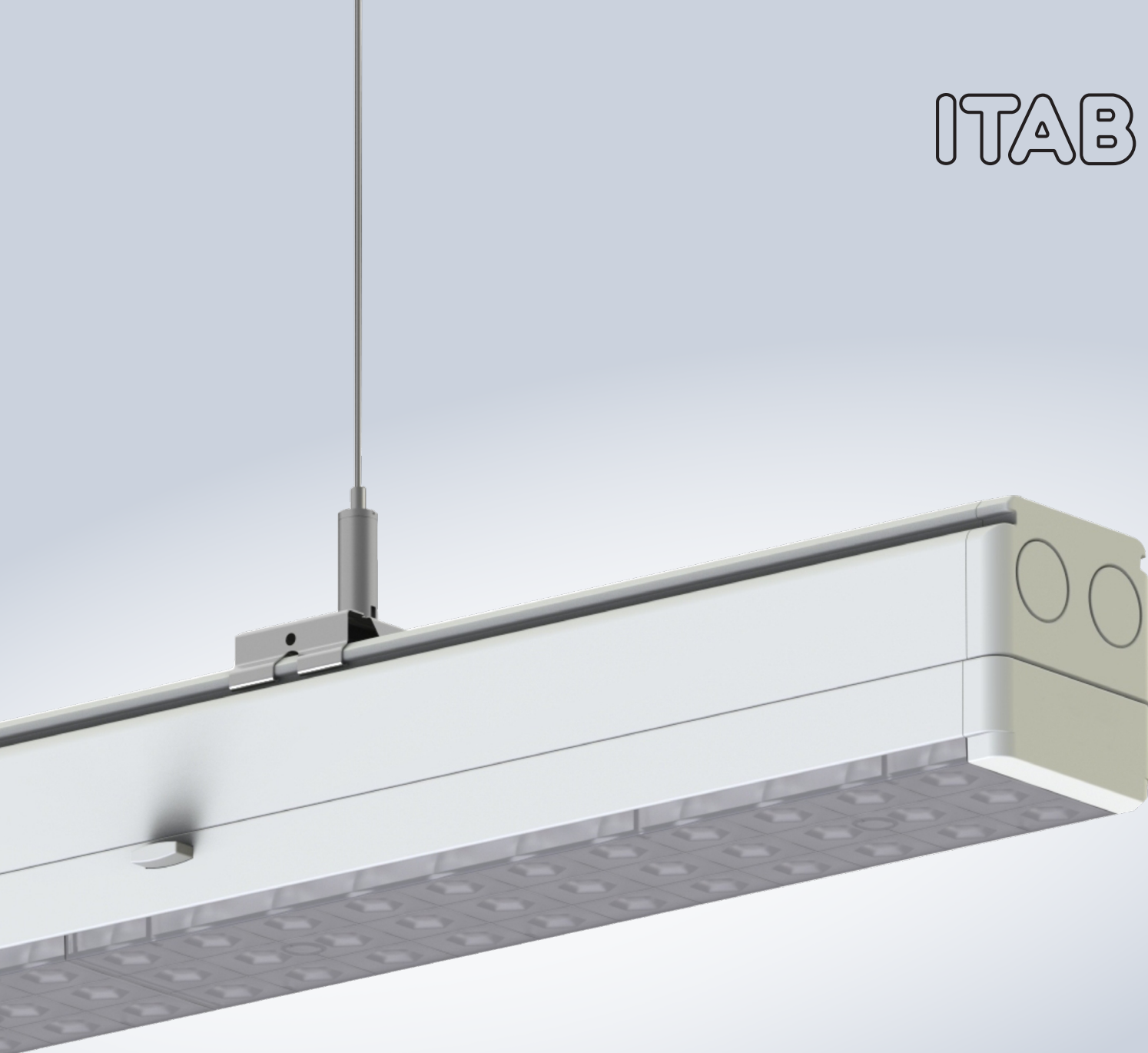
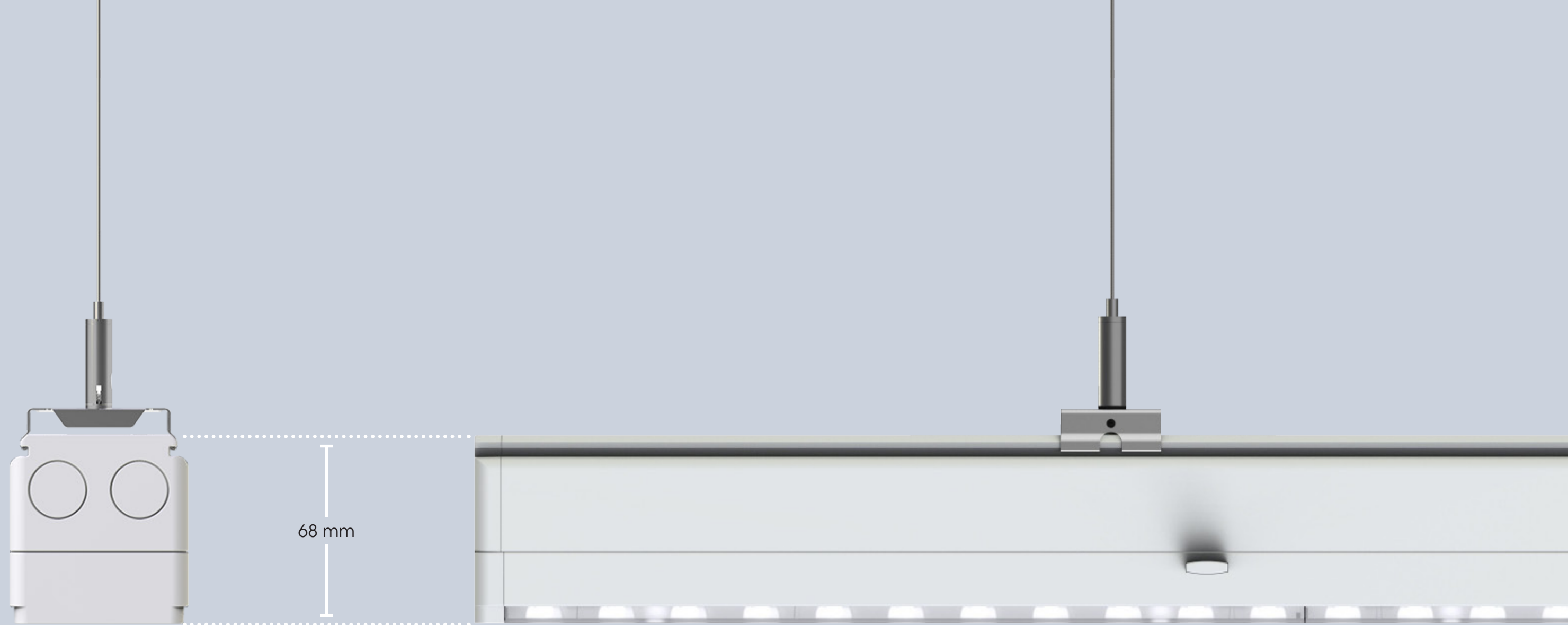


ITAB

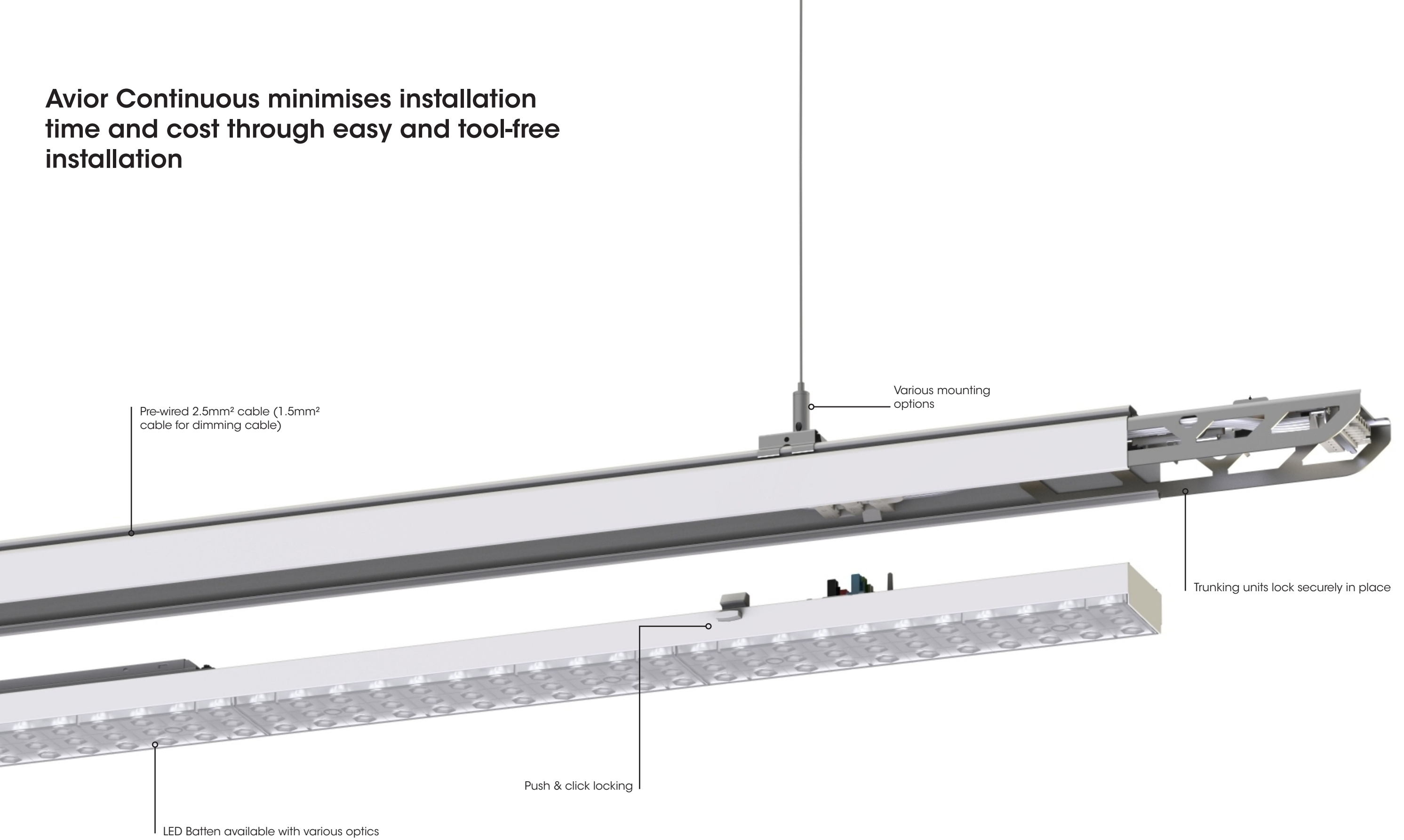


**AVIOR CONTINUOUS**

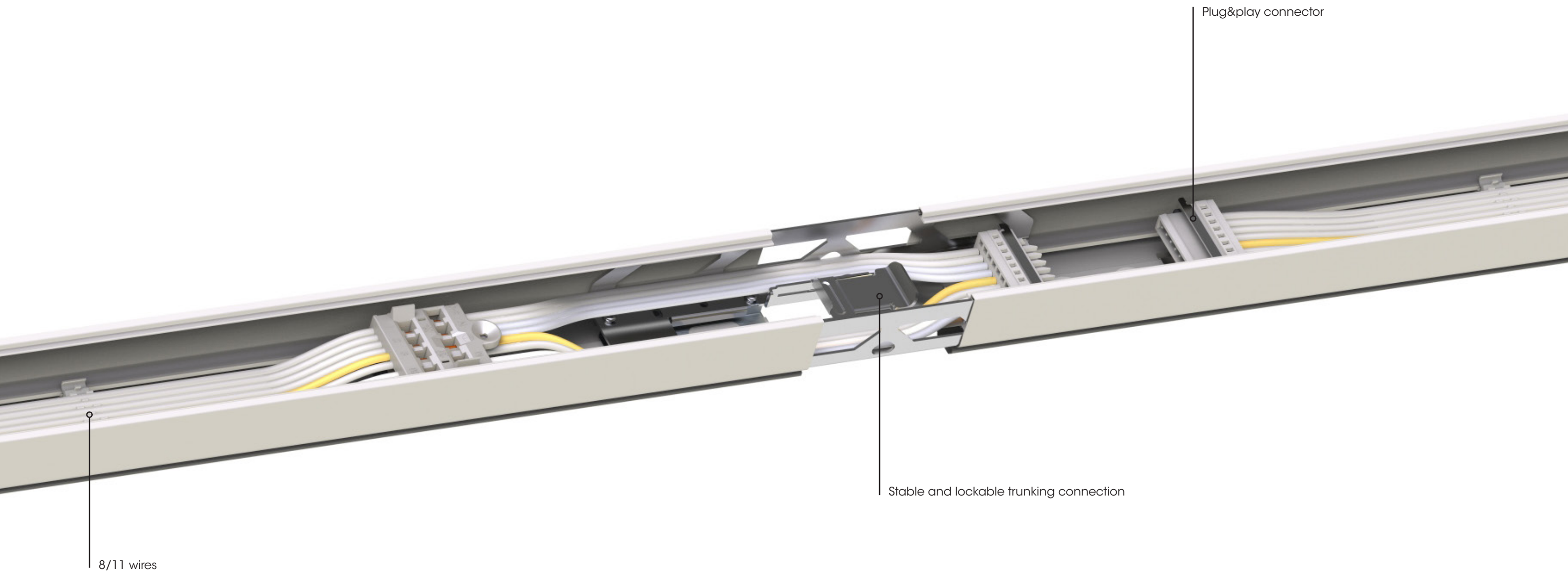


Avior Continuous is a complete linear lighting system consisting of separate trunking units and LED battens. Avior Continuous allows for flexible and modular planning while keeping installation and maintenance fast and simple.

# Avior Continuous minimises installation time and cost through easy and tool-free installation



# Endless connection



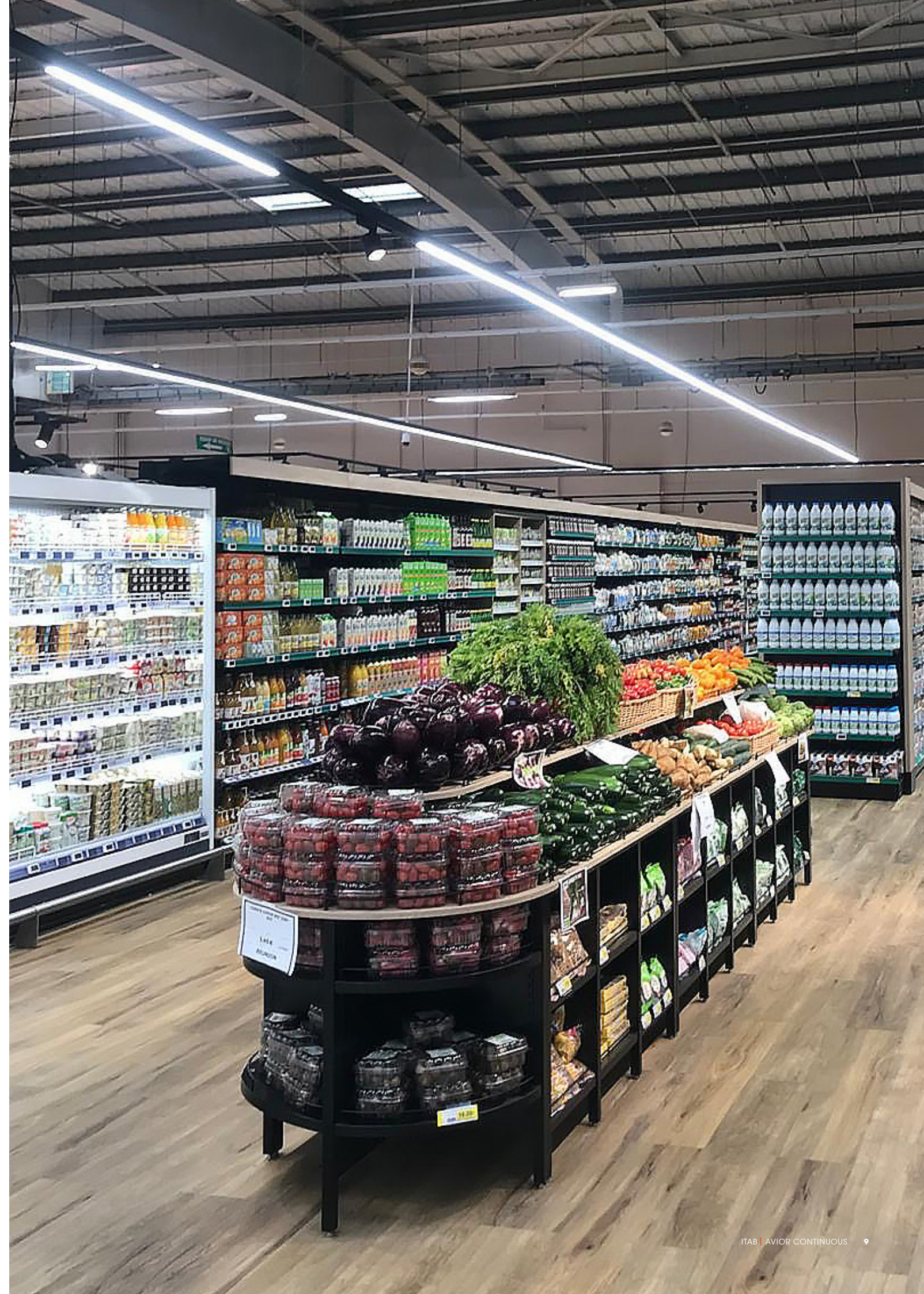
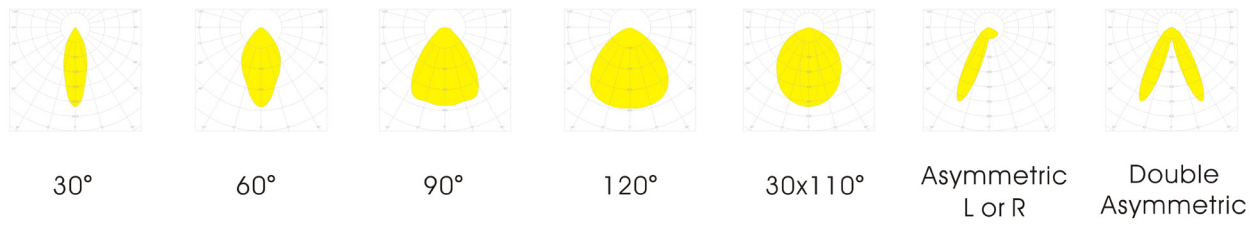


# Innovative optics design for lowest light loss and optimum efficiency

Driver equipped with DIP switch for flexible on-device setting of lumen output.



## OPTICS



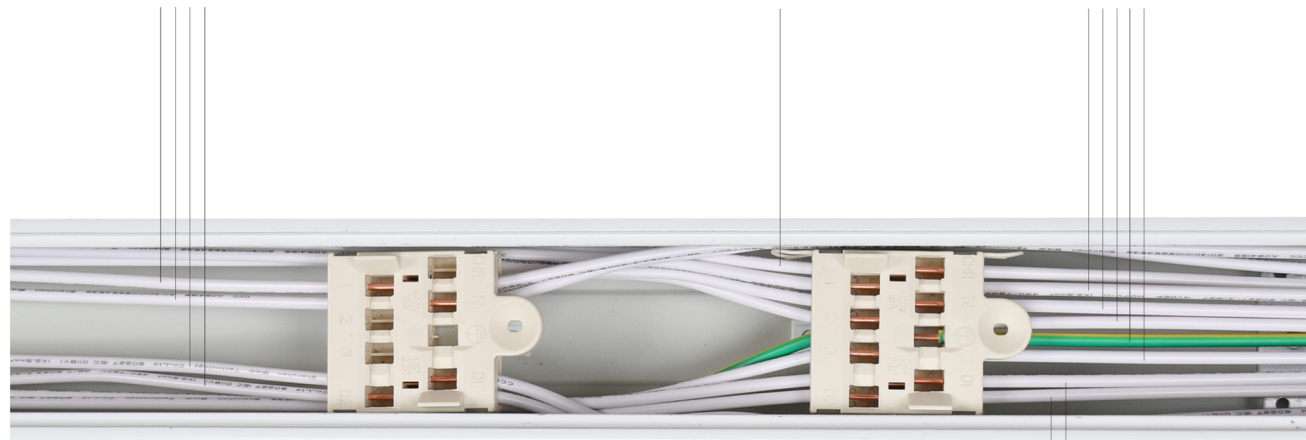


# Trunking rail

4 cables E1+, E1-, E2+, E2- for 2 central battery system circuit

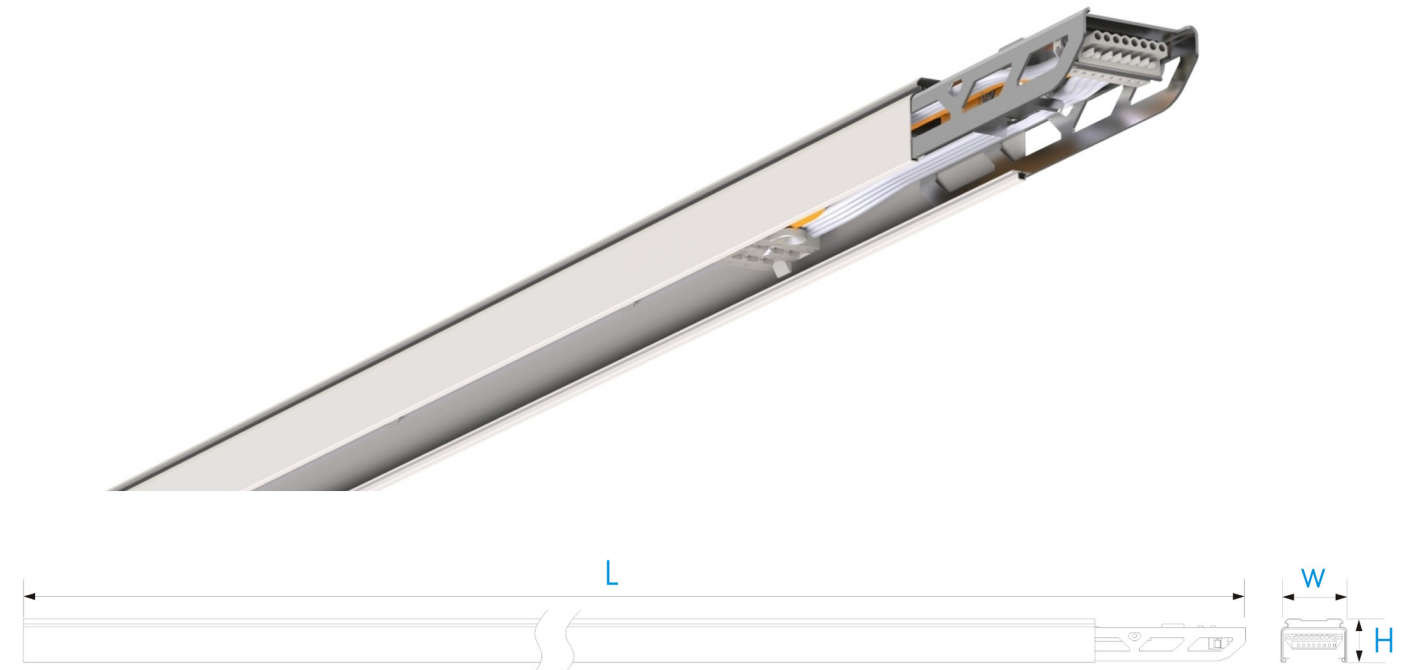
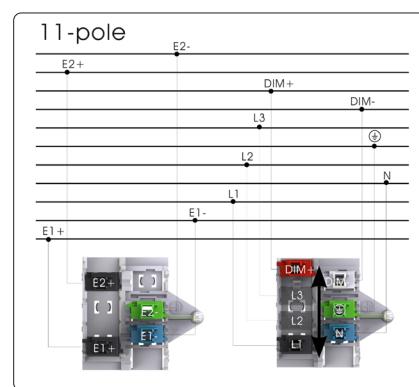
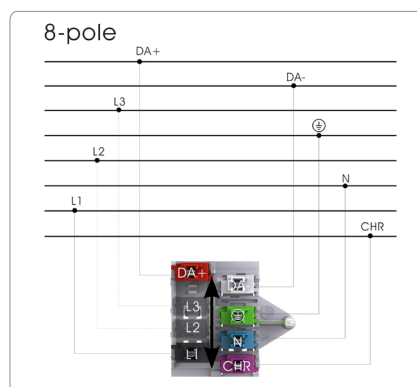
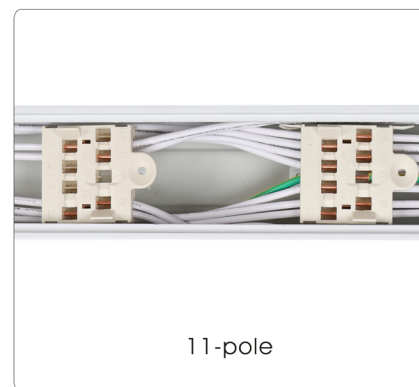
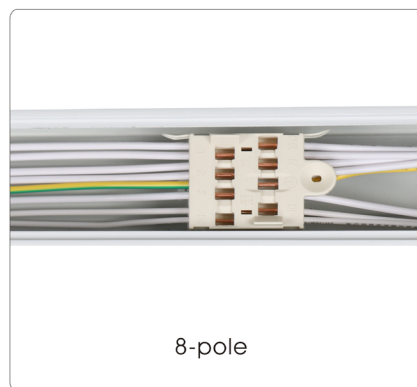
CHR

5 cables L1, L2, L3, N, G, for power supply



White and black finish available

2 dimming cables DIM+, DIM- for 1-10V or DALI control



## 8 Wires

Description	L	W	H
8 wires	1437	65	45
8 wires	2874	65	45

## 11 Wires

Description	L	W	H
11 wires	1437	65	45
11 wires	2874	65	45

Contact us for more information on emergency trunking and LED battens.

# LED Batten

\* = fixture colour 1 = white, 2 = black

Item	Article Nr	Beam angle	Color temp K.	Lumen	System Power (W)	System Lm/W
LED Batten 840, 90°	375-1 * 147DC0000	90°	4000	9000	56.0	161
	375-1 * 137DC0000	90°	4000	7950	48.6	164
	375-1 * 127DC0000	90°	4000	6750	40.7	166
	375-1 * 117DC0000	90°	4000	5500	32.8	168
LED Batten 830, 90°	375-1 * 146DC0000	90°	3000	8550	56.0	153
	375-1 * 136DC0000	90°	3000	7550	48.6	155
	375-1 * 116DC0000	90°	3000	6400	40.7	157
	375-1 * 106DC0000	90°	3000	5200	32.8	159
LED Batten 840, 60°	375-1 * 147DB0000	60°	4000	9000	56.0	161
	375-1 * 137DB0000	60°	4000	7950	48.6	164
	375-1 * 127DB0000	60°	4000	6750	40.7	166
	375-1 * 117DB0000	60°	4000	5500	32.8	168
LED Batten 830, 60°	375-1 * 146DB0000	60°	3000	8550	56.0	153
	375-1 * 136DB0000	60°	3000	7550	48.6	155
	375-1 * 116DB0000	60°	3000	6400	40.7	157
	375-1 * 106DB0000	60°	3000	5200	32.8	159
LED Batten 840, 30°	375-1 * 147DA0000	30°	4000	9150	56.0	163
	375-1 * 137DA0000	30°	4000	8100	48.6	167
	375-1 * 127DA0000	30°	4000	6900	40.7	170
	375-1 * 117DA0000	30°	4000	5700	32.8	174
LED Batten 830, 30°	375-1 * 146DA0000	30°	3000	8700	56.0	155
	375-1 * 136DA0000	30°	3000	7650	48.6	157
	375-1 * 126DA0000	30°	3000	6550	40.7	161
	375-1 * 116DA0000	30°	3000	5400	32.8	165
LED Batten 840, Double assymetric	375-1 * 147200000	DA	4000	8800	56.0	157
	375-1 * 137200000	DA	4000	7800	48.6	160
	375-1 * 127200000	DA	4000	6600	40.7	162
	375-1 * 107200000	DA	4000	5400	32.8	165
LED Batten 830, Double assymetric	375-1 * 136200000	DA	3000	8400	56.0	150
	375-1 * 126200000	DA	3000	7400	48.6	152
	375-1 * 116200000	DA	3000	6300	40.7	155
	375-1 * 106200000	DA	3000	5150	32.8	157
LED Batten 840, Single assymetric	375-1 * 147210000	SA	4000	9100	56.0	163
	375-1 * 137210000	SA	4000	8000	48.6	165
	375-1 * 127210000	SA	4000	6800	40.7	167
	375-1 * 117210000	SA	4000	5550	32.8	169
LED Batten 830, Single assymetric	375-1 * 146210000	SA	3000	8600	56.0	154
	375-1 * 136210000	SA	3000	7600	48.6	156
	375-1 * 126210000	SA	3000	6500	40.7	160
	375-1 * 106210000	SA	3000	5300	32.8	162
LED Batten 840, 120°	375-1 * 147DD0000	120°	4000	8500	59.9	142
	375-1 * 137DD0000	120°	4000	7500	52.0	144
	375-1 * 117DD0000	120°	4000	6350	43.5	146
	375-1 * 107DD0000	120°	4000	5150	35.0	147
LED Batten 830, 120°	375-1 * 136DD0000	120°	3000	8050	59.9	134
	375-1 * 126DD0000	120°	3000	7100	52.0	137
	375-1 * 116DD0000	120°	3000	6000	43.5	138
	375-1 * 106DD0000	120°	3000	4900	35.0	140

# Trunking & Accessories

Item	Article Nr	Picture
Avior Continuous trunking 1437mm 8 pole white	375-201-001-10	
Avior Continuous trunking 1437mm 8 pole black	375-201-001-20	
Avior Continuous trunking 2874mm 8 pole white	375-201-002-10	
Avior Continuous trunking 2874mm 8 pole black	375-201-002-20	
Avior Continuous End Cap white	337-288-001-10	
Avior Continuous End Cap black	337-288-001-20	
Avior Continuous input terminal 8 pole	375-4101	
Avior Continuous terminal feed 8 pole white	375-4102-10	
Avior Continuous terminal feed 8 pole black	375-4102-20	
Avior Continuous End Box white	375-4103-10	
Avior Continuous End Box black	375-4103-20	
Avior Continuous input Cable protector	375-4104-10	
Avior Continuous cable suspension kit 4m	375-4201	
Avior Continuous chain suspension kit	375-4203	
Avior Continuous surface mounting kit	375-4202	
Track batten 1437mm white	375-208-001-10	
Track batten 1437mm black	375-208-001-20	

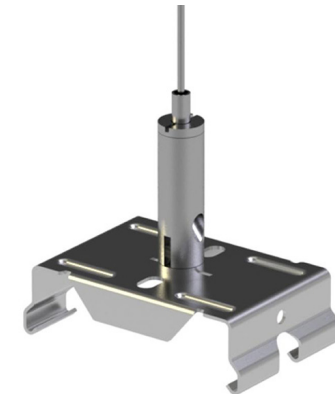




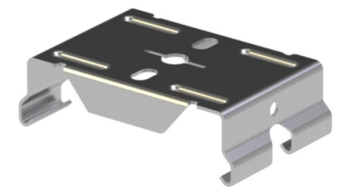
## Accessories



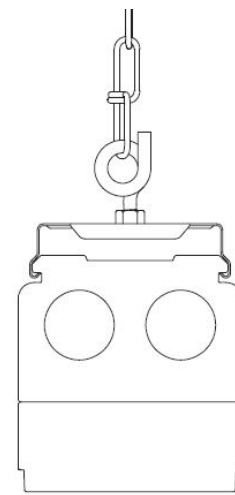
Chain suspension kit



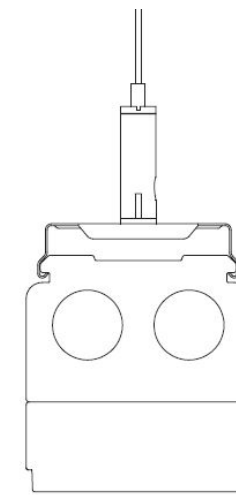
Steel cable suspension kit



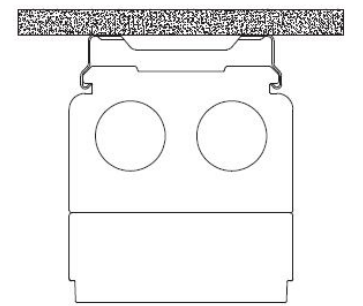
Surface mounting kit



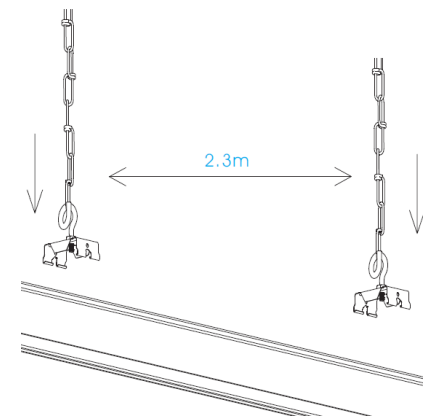
Chain



Steel cable



Surface mounted



Installation distances

