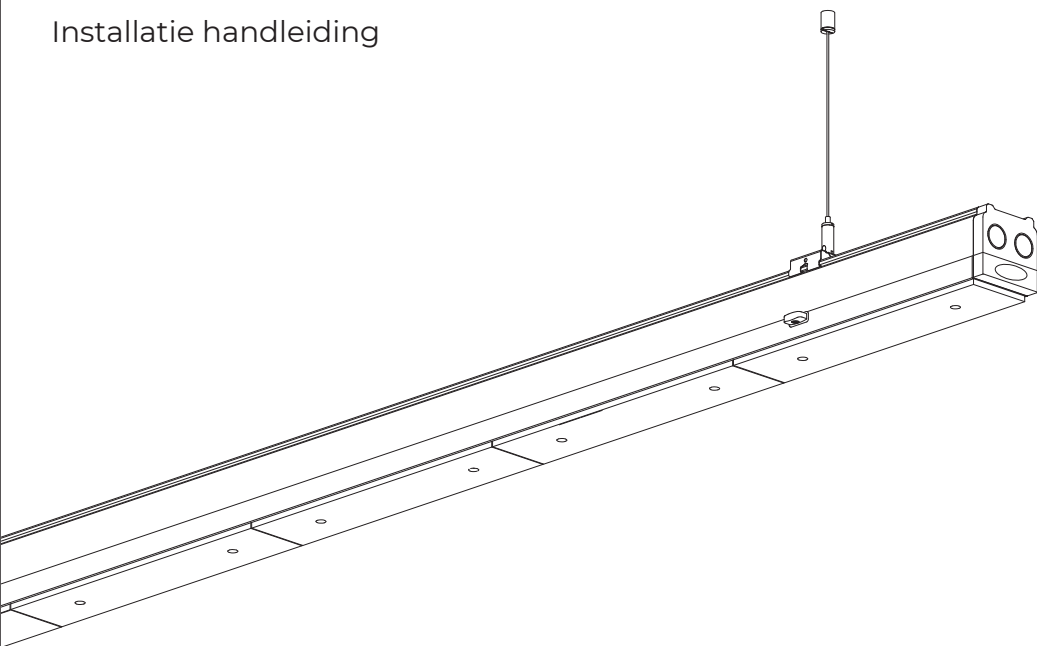
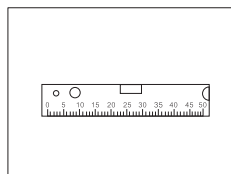
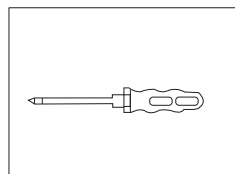
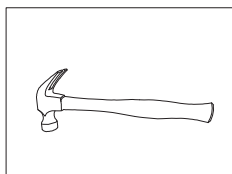
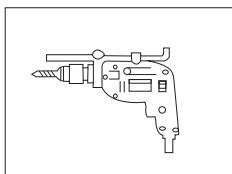


DREAM-LINE

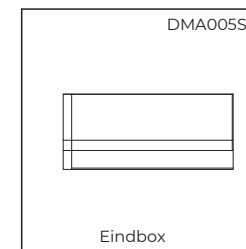
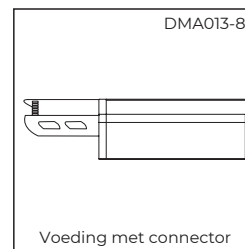
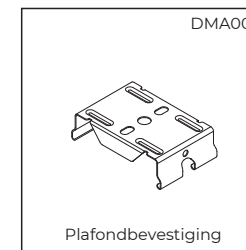
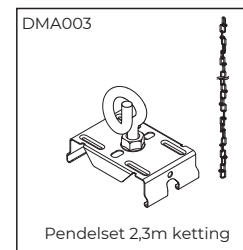
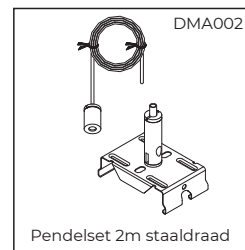
Installatie handleiding



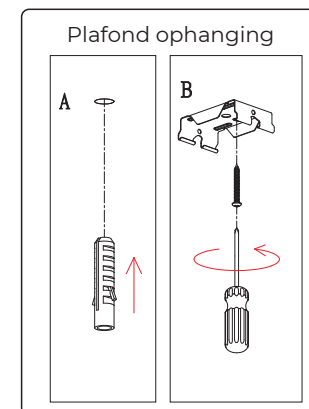
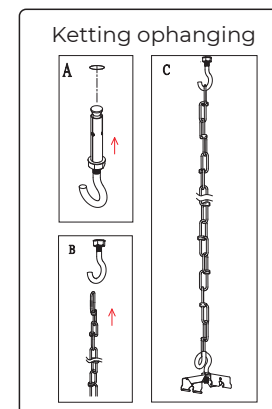
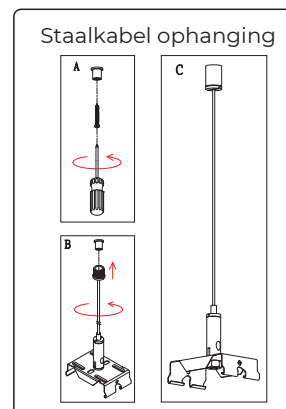
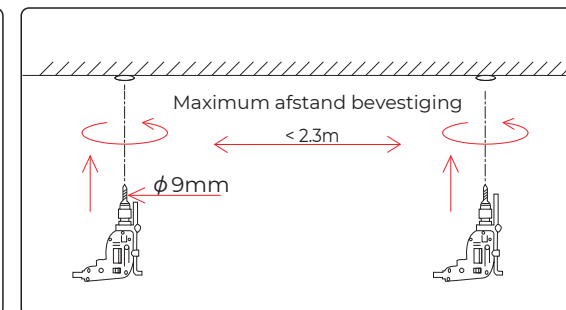
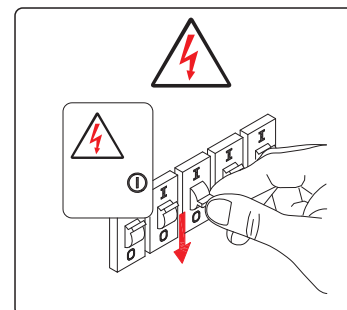
Gereedschap



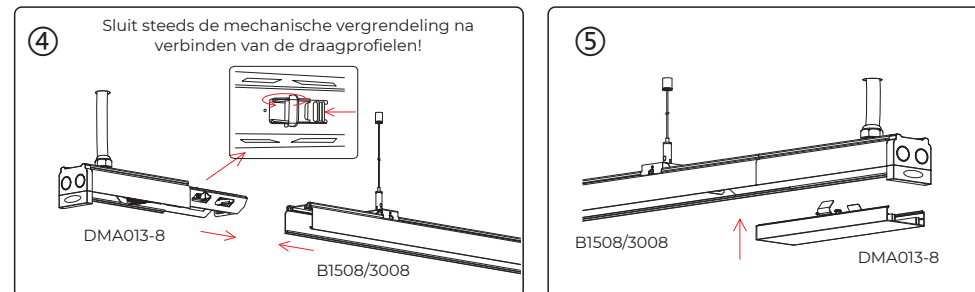
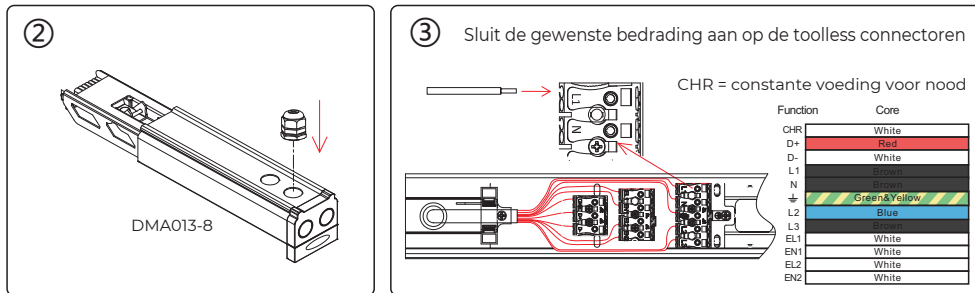
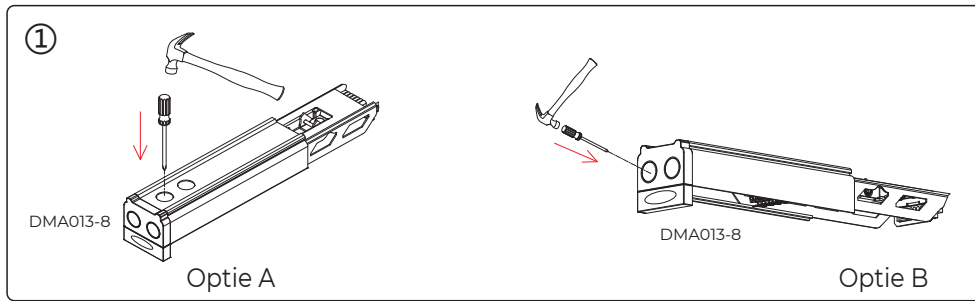
MONTAGE TOEBEHOREN



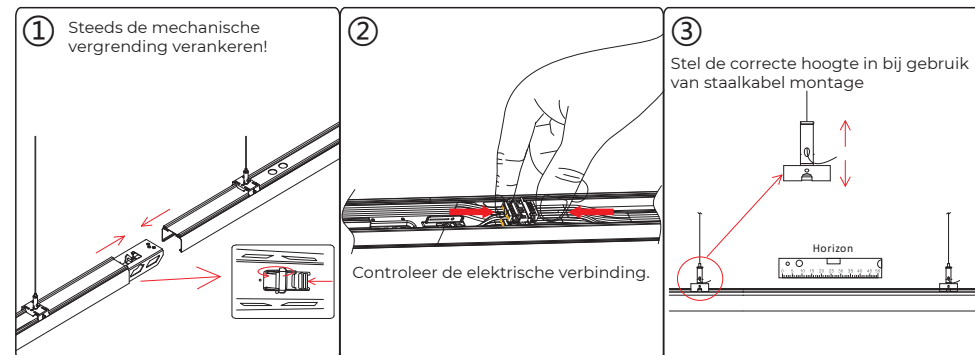
1. Schakel steeds de spanning uit bij installatie!



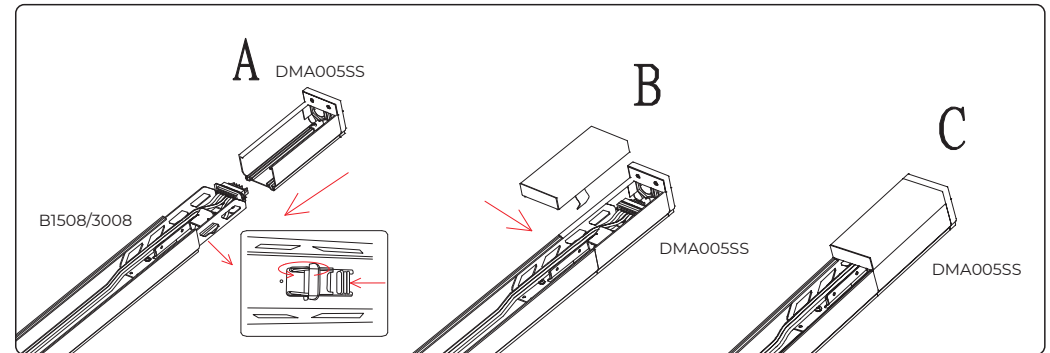
2. Voeding aansluiten mogelijkheden



3. Draagprofielen plaatsen



4. Plaatsen van het eindstuk



5. Instellen van de driver

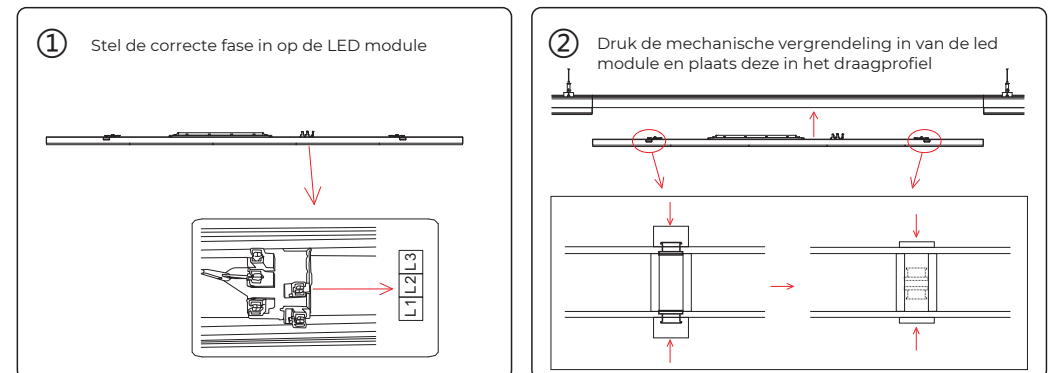
Met behulp van een dipswitch kan de driver ingesteld worden op 57W of maximum 63W.

Instelling 500mA en 550mA mag **NIET** gebruikt worden!

DREAMLINE DIP SWITCH SETTING					
PIN1	PIN2	CURRENT	POWER		ON ↔ OFF
OFF	OFF	350 mA	57 W	☺	2 1
OFF	ON	400 mA	63W	☺	
ON	OFF	500 mA	! NO !	☹	
ON	ON	550 mA	! NO !	☹	

!! Do **NOT** use 500 and 550mA !!

6. Plaatsen van de LED module



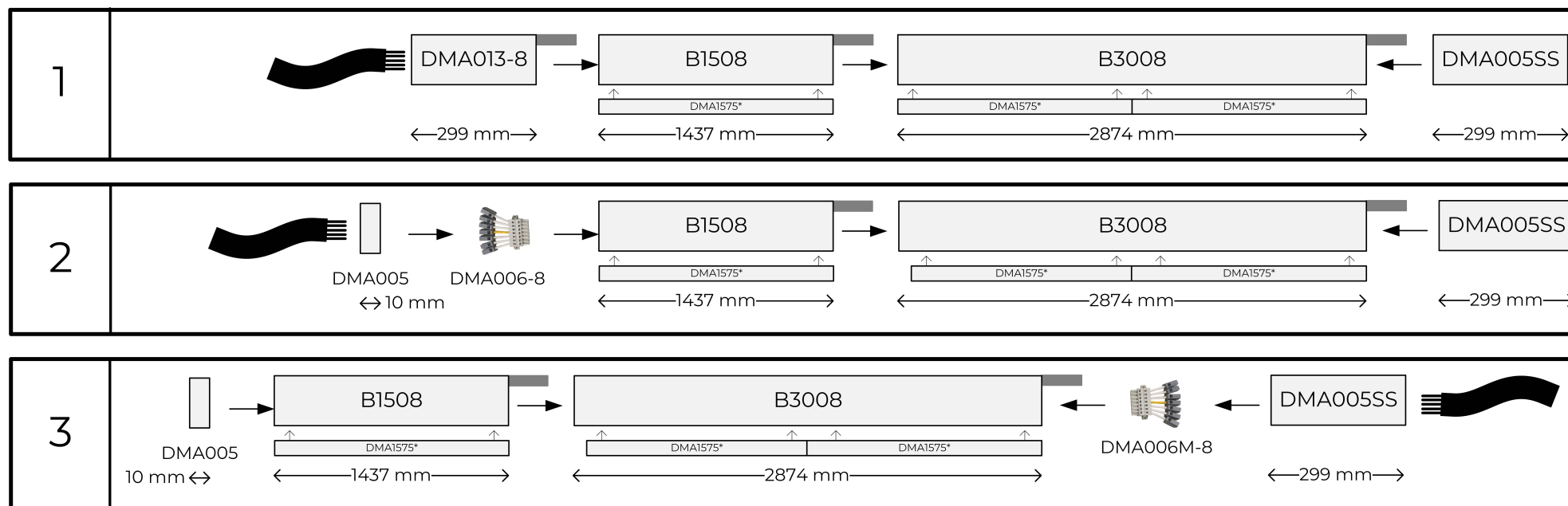
7. Maximum aantal toestellen per kring

Automaat type	$I_{\max}$	t_{buls}	B10	B16	B20	C10	C16	C20
DMA1575*	20 A	280 ms	14	22	28	23	37	46

Alle data is gebaseerd op een ingangsspanning van 230V AC, gemiddelde weerstand van de bedrading = 1Ω

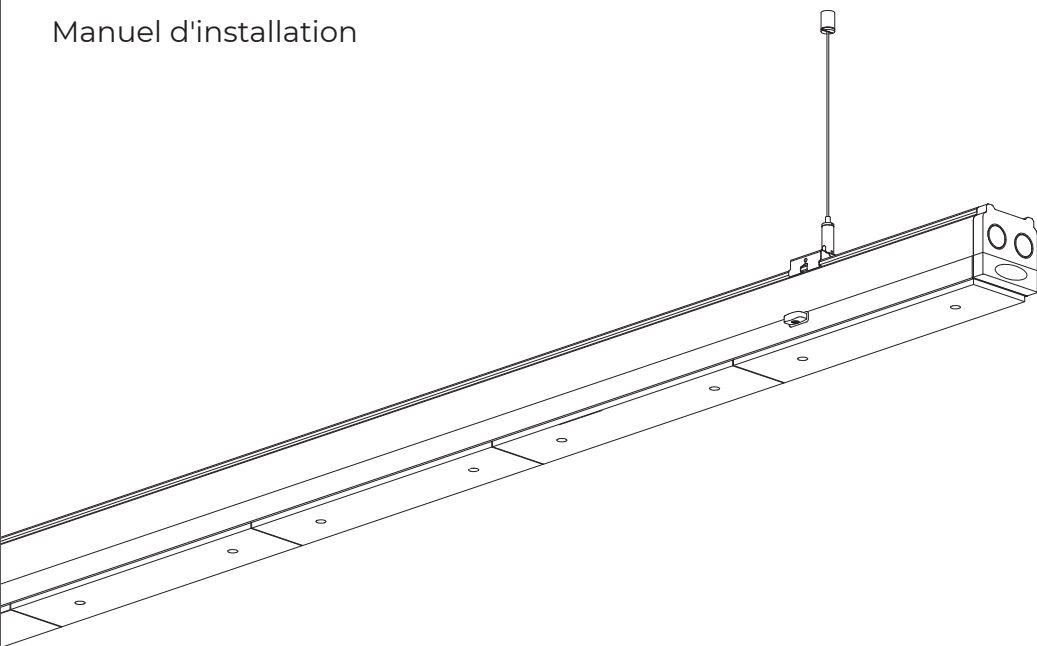
Het maximum aantal toestellen per kring kan verschillen naargelang het gebruikte merk van automaat. Raadpleeg bij twijfel de datasheet van de leverancier ter controle. Een automaat met C curve wordt aanbevolen voor standaard installaties.

Dreamline montage mogelijkheden

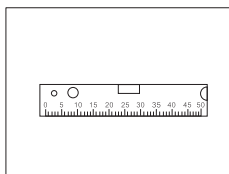
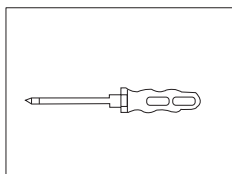
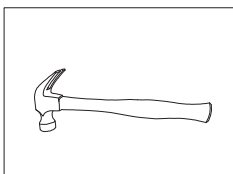
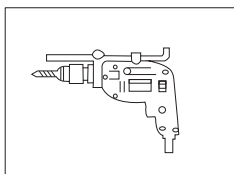


DREAM-LINE

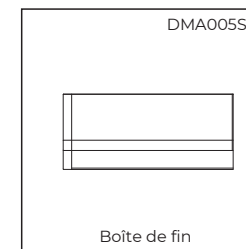
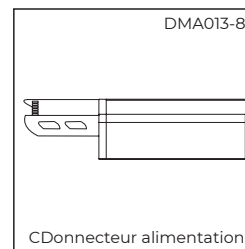
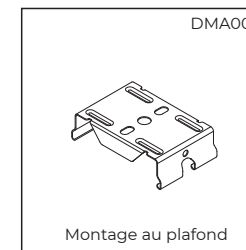
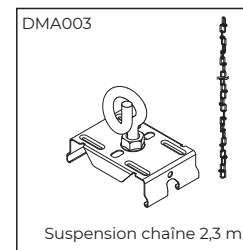
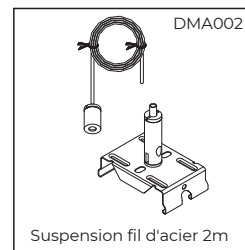
Manuel d'installation



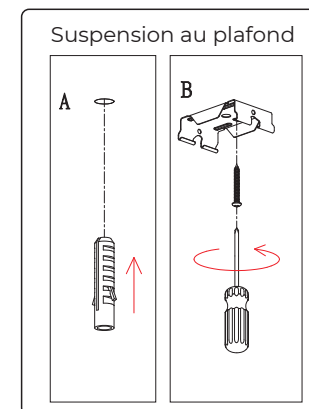
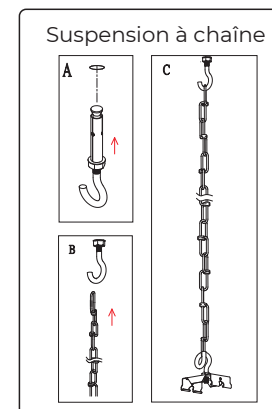
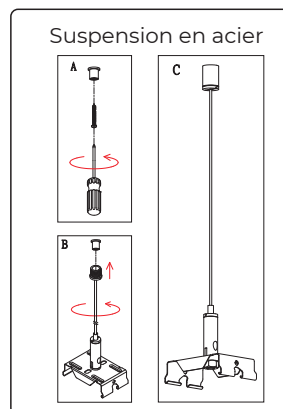
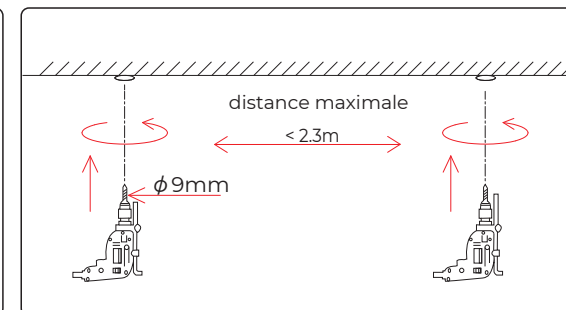
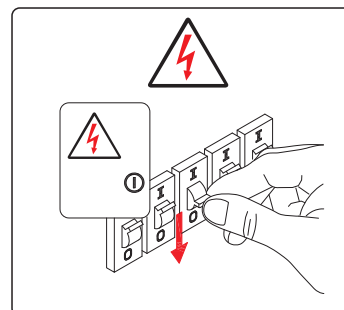
Outils



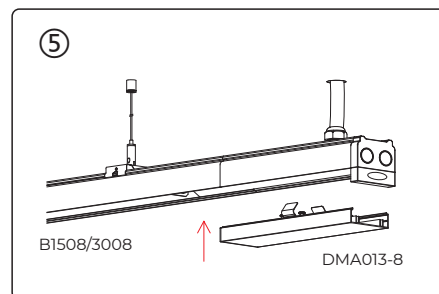
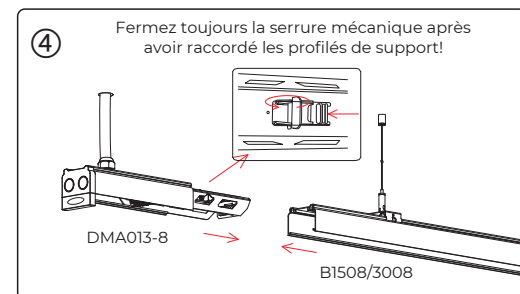
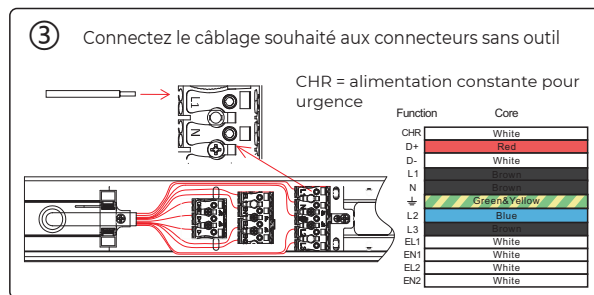
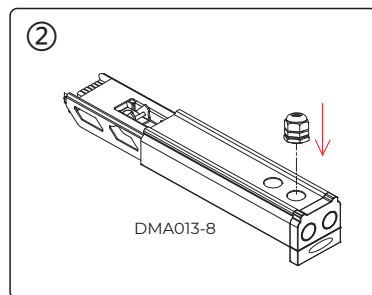
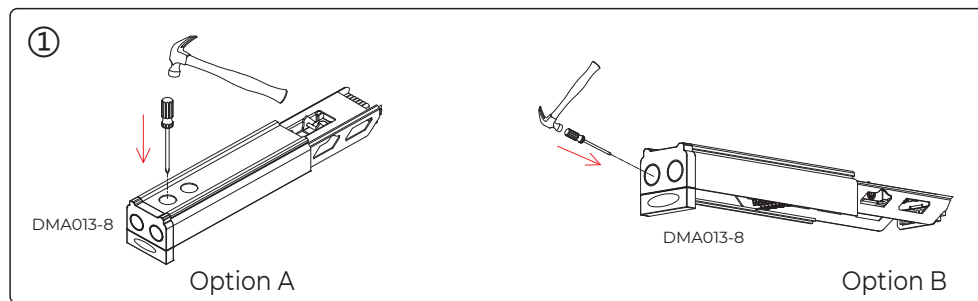
ACCESSOIRES DE MONTAGE



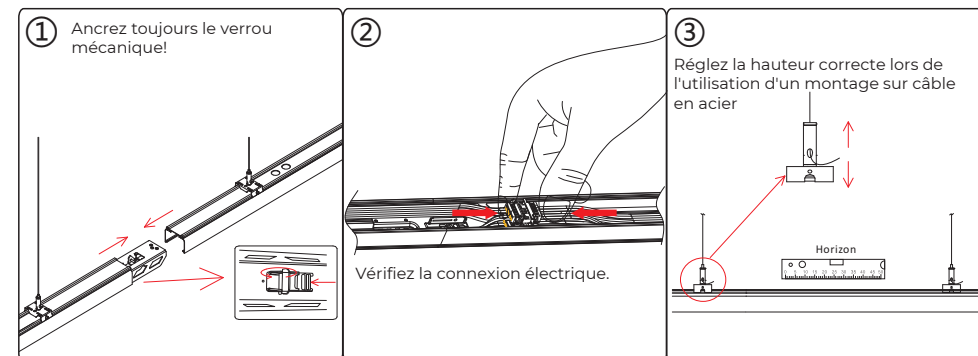
1. Coupez toujours l'alimentation avant l'installation!



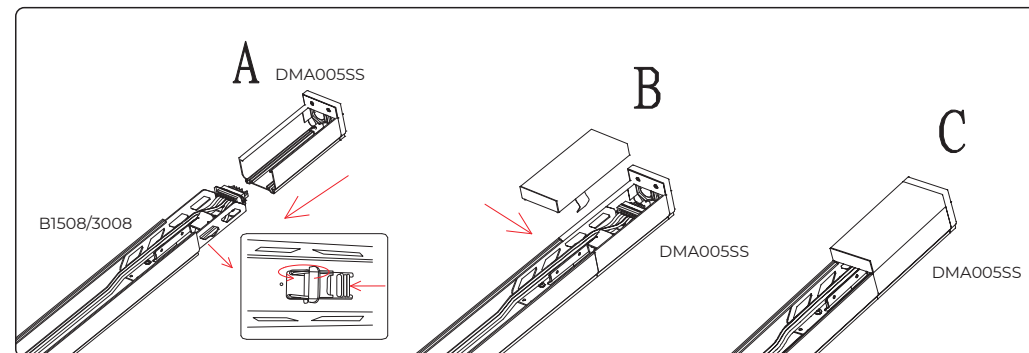
2. Options de connexion électrique



3. Installer les profils de support



4. Plaatsen van het eindstuk



5. Configuration du driver

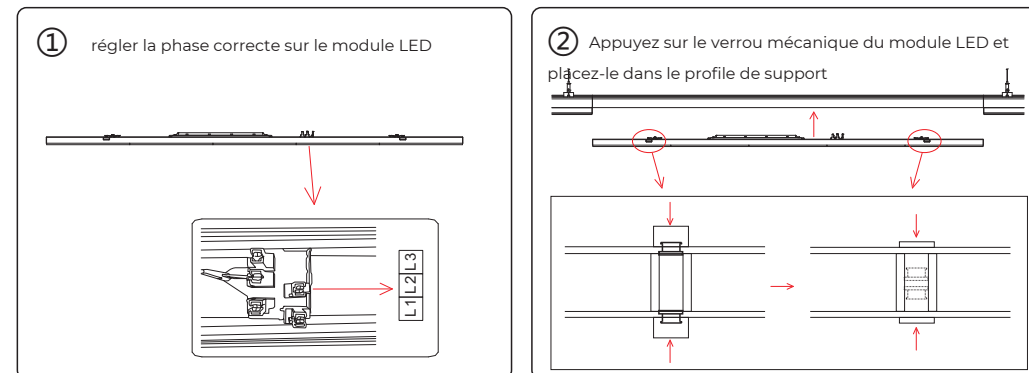
À l'aide d'un commutateur DIP, le driver peut être réglé sur 57W ou 63W maximum.

Les réglages 500mA et 550mA ne doivent **PAS** être utilisés!

DREAMLINE DIP SWITCH SETTING					
PIN1	PIN2	CURRENT	POWER		
OFF	OFF	350 mA	57 W	☺	ON ↔ OFF 2 1
OFF	ON	400 mA	63W	☺	
ON	OFF	500 mA	! NO !	☹	
ON	ON	550 mA	! NO !	☹	

!! Do **NOT** use 500 and 550mA !!

6. Placement du module LED

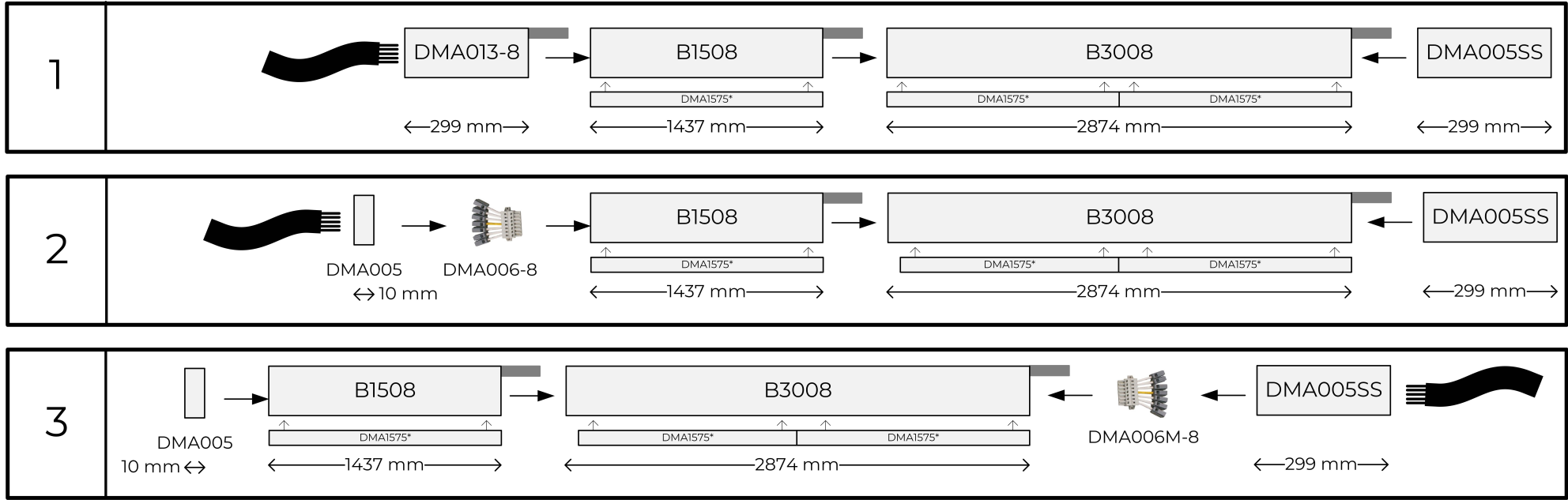


7.Nombre maximum d'appareils par circuit

Type disjoncteur	I_{max}	t_{bul}	B10	B16	B20	C10	C16	C20
DMA1575*	20 A	280 ms	14	22	28	23	37	46

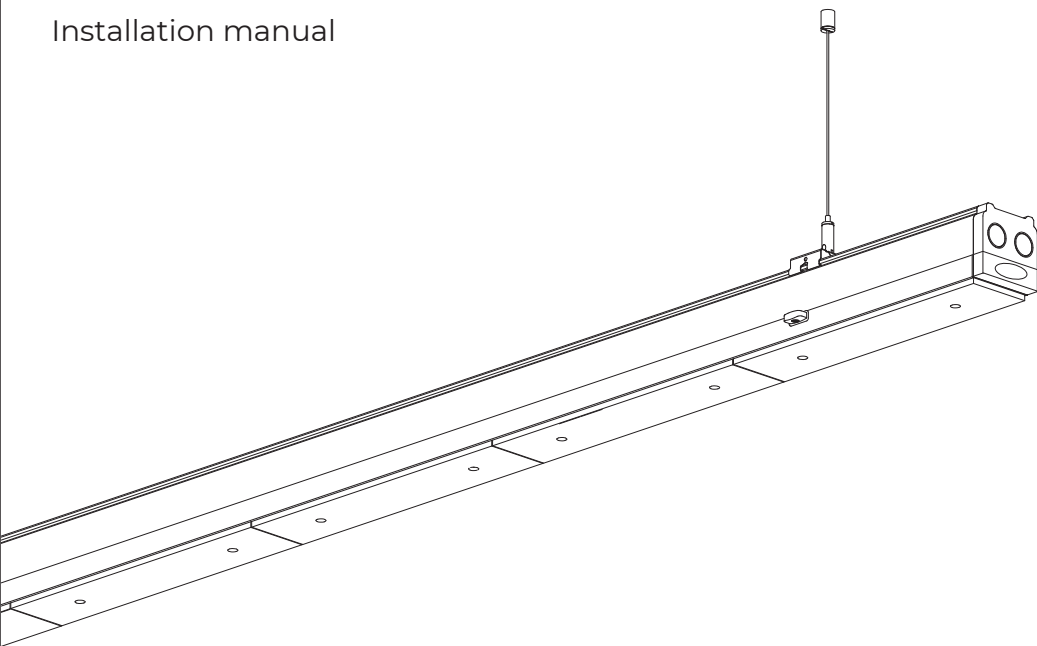
Toutes les données sont basées sur une tension d'entrée de 230V AC, résistance moyenne du câblage = 1 Ω
Le nombre maximum d'appareils par circuit peut différer selon la marque de disjoncteur utilisée.. En cas de doute, consultez la fiche technique du fournisseur pour vérification. Un disjonctuer courbe C est recommandée. pour les installations standard.

Options de montage Dreamline

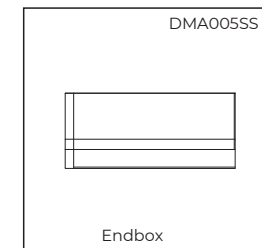
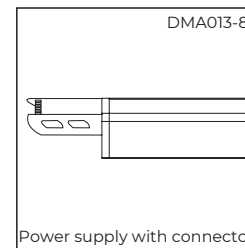
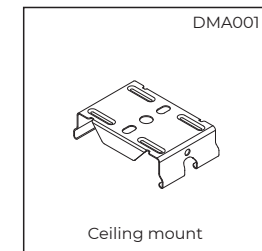
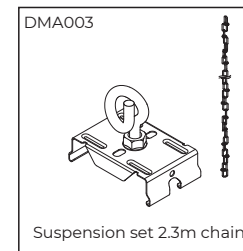
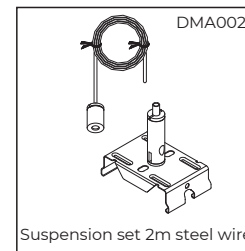


DREAM-LINE

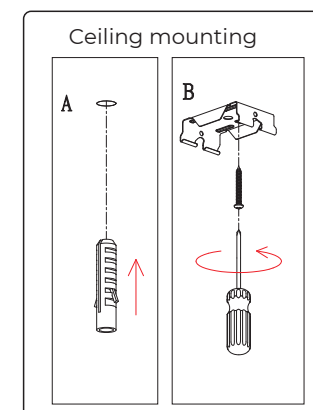
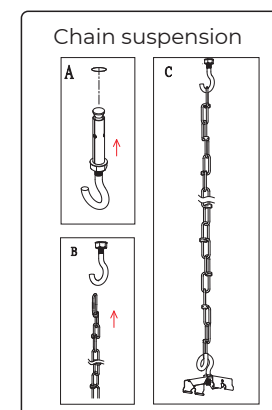
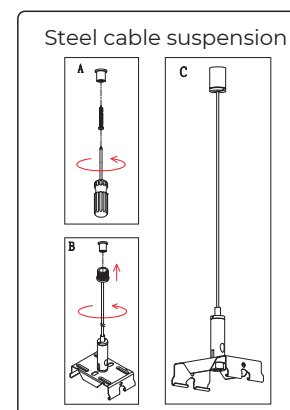
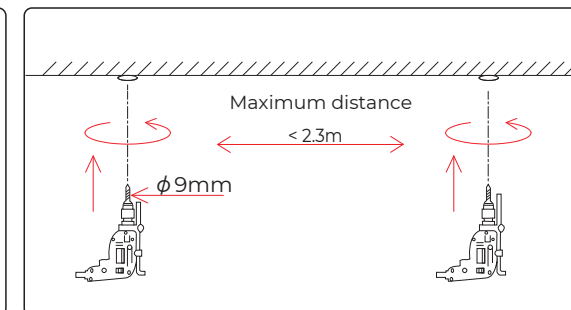
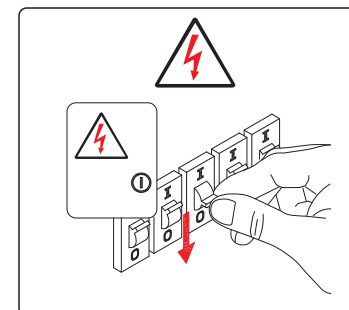
Installation manual



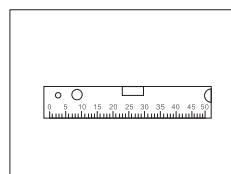
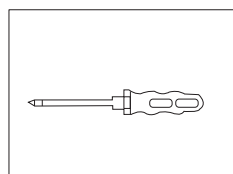
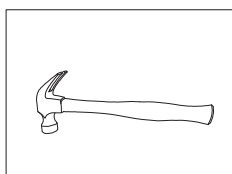
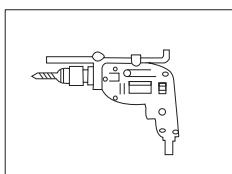
MOUNTING ACCESSORIES



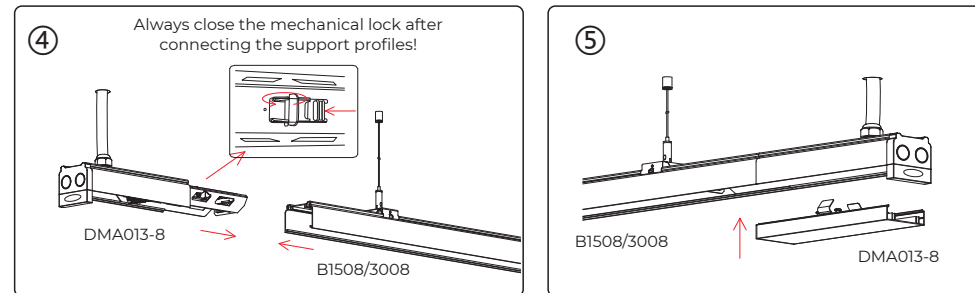
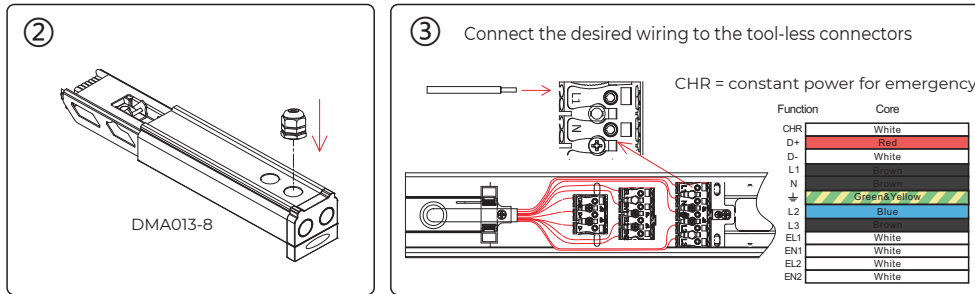
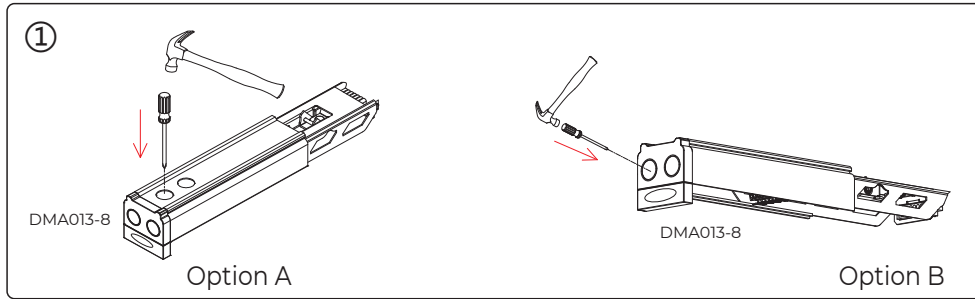
1. Always switch off the power before installation!



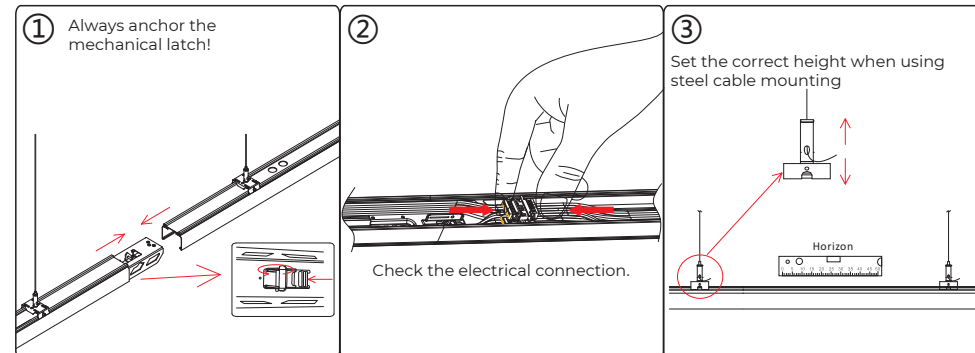
Tools



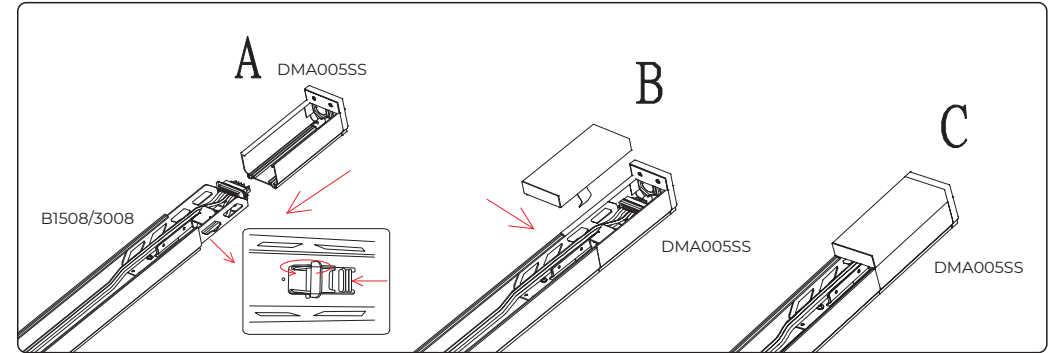
2. Power connection options



3. Install support profiles



4. Mounting the end piece



5. Setting up the driver

With a dip switch, the driver can be set to 57W or maximum 63W.

Setting 500mA and 550mA can **NOT** be used!

DREAMLINE DIP SWITCH SETTING			
PIN1	PIN2	CURRENT	POWER
OFF	OFF	350 mA	57 W ☺
OFF	ON	400 mA	63W ☺
ON	OFF	500 mA	! NO ! ☹
ON	ON	550 mA	! NO ! ☹

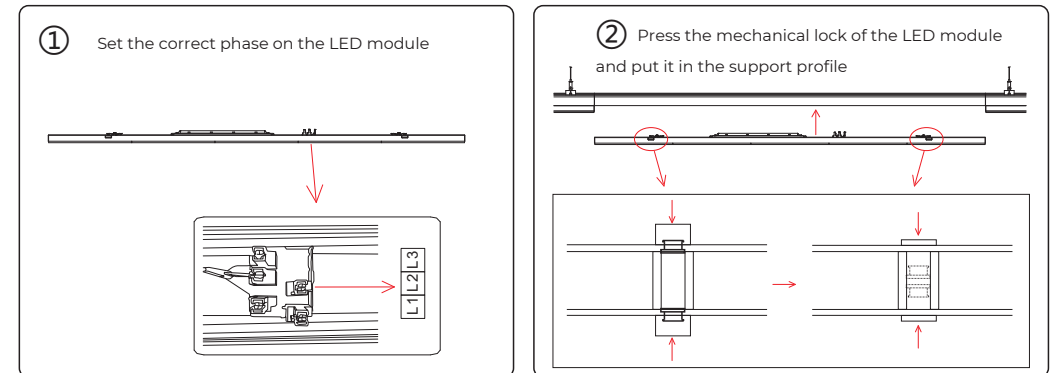
!! Do **NOT** use 500 and 550mA !!

ON ↔ OFF

2

1

6. Mounting the LED module



7.Maximum number of luminaires per circuit

Circuit breaker type	I_{max}	t_{bul}	B10	B16	B20	C10	C16	C20
DMA1575*	20 A	280 ^u s	14	22	28	23	37	46

All data is based on an input voltage of 230V AC, average resistance of the wiring = 1 Ω. The maximum number of luminaires per circuit may differ depending on used brand of circuit breaker. If in doubt, consult the supplier's datasheet for verification. A circuit breaker with C curve is recommended. for standard installations.

Dreamline mounting options

