



AMPHIBIA

- AMP S / S BAS TEC2
- AMP L / L BAS / L LT TEC2

CRAFT II

- CR2 M / L TEC2
- CR2PL M / L TEC2

ECOOS II

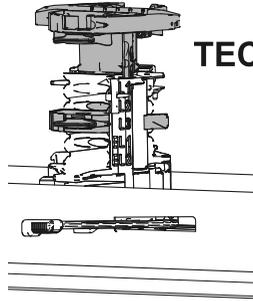
- ECOOS2 TEC2 L12 / L15 MPO (E3D)
- ECOOS2 SLIM TEC2 L12 / L15 MPO (E3D)

CLARIS evolution

- CLEVO MSC L1280-L3080 TEC2

TECTON II MPO

- TEC2 L15 MPO



TEC2 Flex-Adapter



Reference 00159920
Mounting Instructions
TEC2



EN **Mounting instructions**
Important notices. Please, read first! Keep the instructions safe! Specifications are subject to change without notice! If you have questions, please contact the manufacturer.

DE **Montageanleitung**
Wichtige Hinweise. Bitte zuerst lesen! Anleitung aufbewahren! Technische Änderungen vorbehalten! Bei Fragen wenden Sie sich an den Hersteller.

FR **Notice de montage**
Remarques importantes. À lire en premier lieu! Conservez cette notice! Modifications techniques sans préavis! Si vous avez des questions, veuillez contacter le fabricant.

IT **Istruzioni di montaggio**
Nota importanti. Si prega di leggere prima! Conservare le istruzioni! Modifiche tecniche senza preavviso! Per chiarimenti rivolgersi al produttore.

ES **Instrucciones de montaje**
Notas importantes. Por favor, lea primero! ¡Guarde las instrucciones! ¡Reservado el derecho de realizar modificaciones técnicas sin preaviso! Si tiene alguna pregunta, póngase en contacto con el fabricante.

NL **Montagehandleiding**
Belangrijke informatie. Gelieve eerst te lezen! Houd deze gebruiksaanwijzingen zorgvuldig bij! Technische wijzigingen blijven voorbehouden! Als u vragen hebt, kan u contact opnemen met de fabrikant.

SV **Installationsanvisning**
Viktigt information. Läs först! Spara anvisningen! Med reservation för tekniska ändringar! Om du har frågor ber vi dig ta kontakt med tillverkaren.

FI **Asennusohje**
Tärkeä huomautus. Lue ensin! Säilytä käyttöopas! Oikeudet teknisiin muutoksiin pidätetään! Lähetä mahdolliset kysymykset valmistajalle.

RU **Инструкция по монтажу**
Важная информация. Просьба ознакомиться перед началом работ! Сохраняйте инструкции! Компания сохраняет за собой право на внесение технических изменений. При возникновении вопросов обращайтесь к производителю.

PL **Instrukcja montażu**
Ważne wskazówki/ uwagi. Proszę pierwsze przeczytać całość instrukcji. Proszę zachować instrukcję! Zastrzegam się prawo do wprowadzania zmian technicznych. W razie pytań skontaktuj się z producentem.

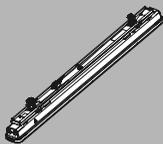
ZH 安装说明
重要提示。请先阅读！保留本说明！
请勿执行技术变动！
如有问题，请咨询制造商。

AR تعليمات التركيب
ملاحظات هامة. يرجى القراءة أولاً!
إبقاء التعليمات!
تخضع المواصفات للتغيير دون تقديم إشعار!
إذا كان لديك أسئلة، الرجاء الاتصال بالشركة المصنعة.

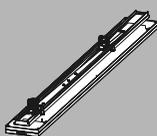
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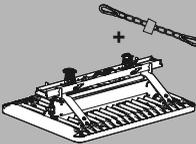
AMP TEC2



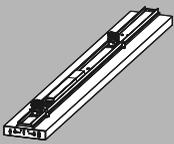
CLEVO TEC2



CR2/CR2PL TEC2



ECOOS2 TEC2



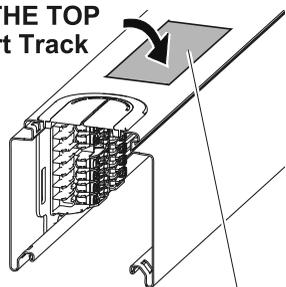
TEC2 MPO



1

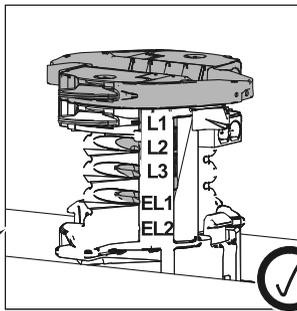
ON THE TOP
Start Track

1a

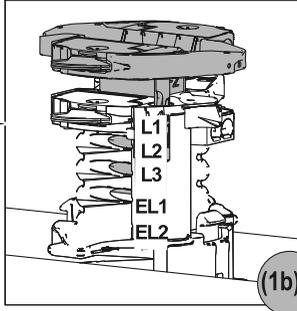


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TEC2
pages 10-13



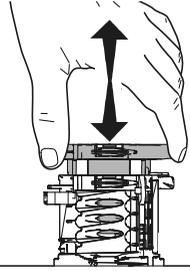
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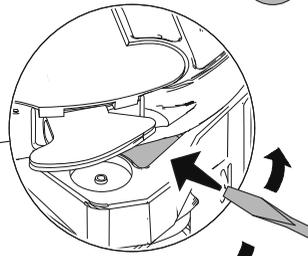
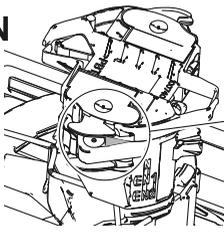
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FUNC.		FUNC.	
	F3b		F3a
	F2b		F2a
	DA-		DA+
	N		L1
	EN1		L2
	EN2		L3
	PE		EL1
			EL2

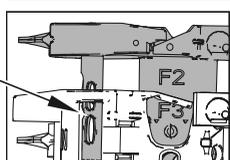
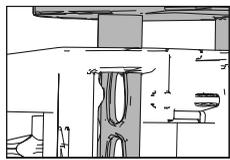
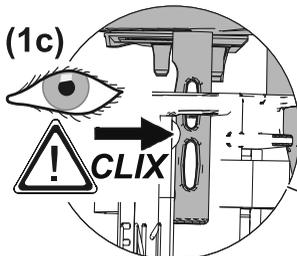
(1b)



OPTION



(1c)



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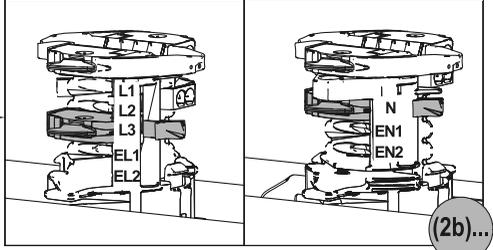
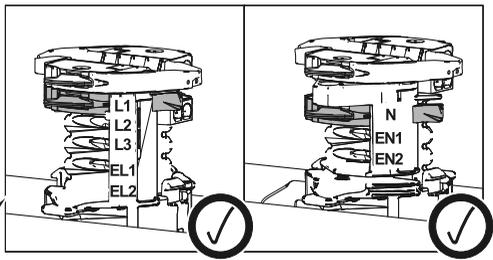
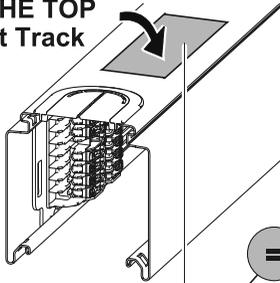
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2

2a ON THE TOP Start Track

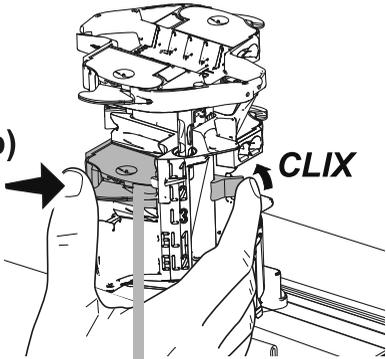


! **i**
TEC2
 pages 10-13

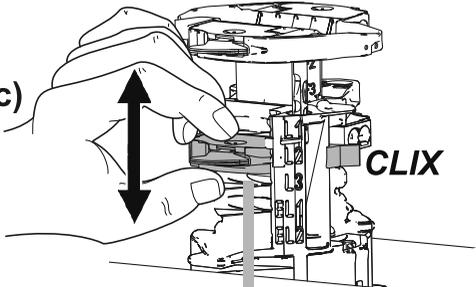


FUNC.		FUNC.	
F3a	F3b	F3a	F3b
F2a	F2b	F2a	F2b
DA		DA	
		L1	L2
		L2	L3
		L3	
		EL1	EL2
N			
EN1			
EN2			
PE			

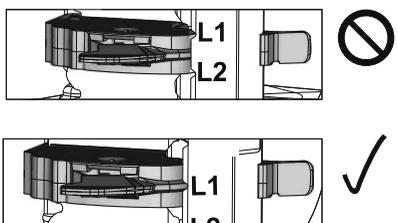
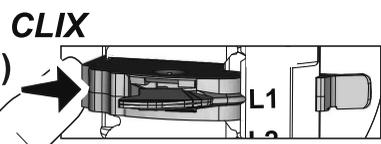
(2b)



(2c)



(2d)



i

L1		L1	
L2	N	L2	N
L3	EN1	L3	EN1
EL1	EN2	EL1	EN2
EL2		EL2	

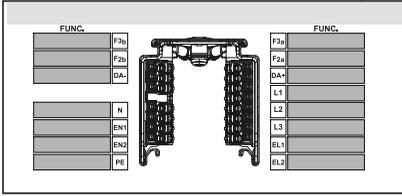
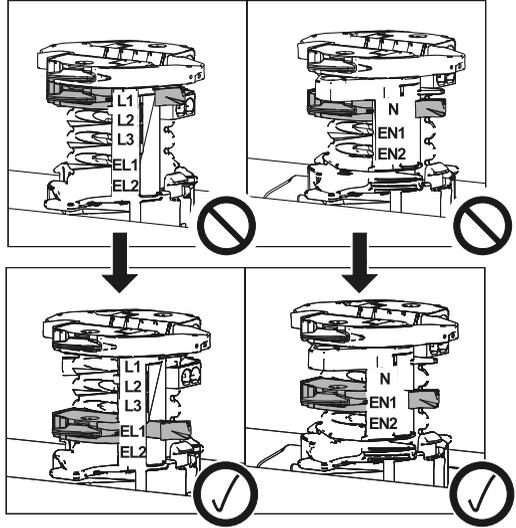
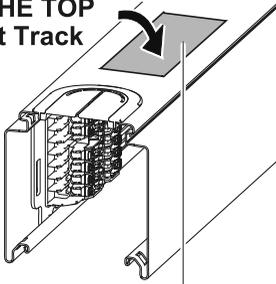
AC 220-240 V

(2) OPTION: Emergency Lighting (centrally supplied)

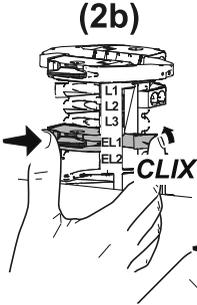
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Start Track



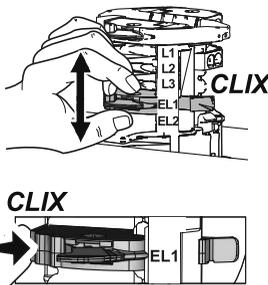
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TEC2
pages 10-13



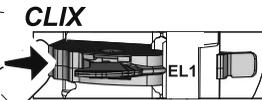
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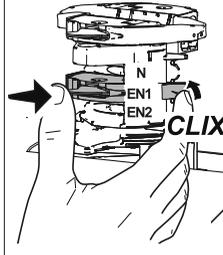
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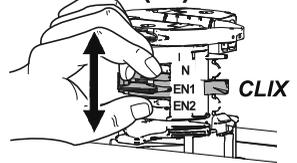
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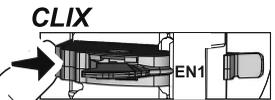
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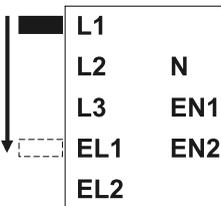
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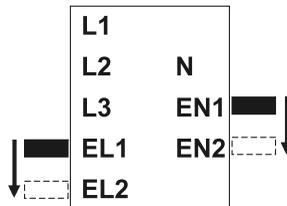
(2g)



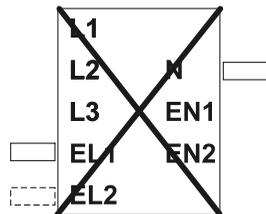
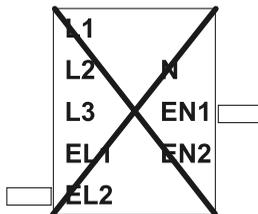
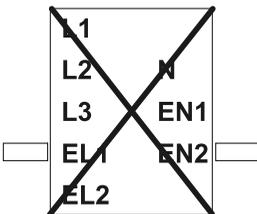
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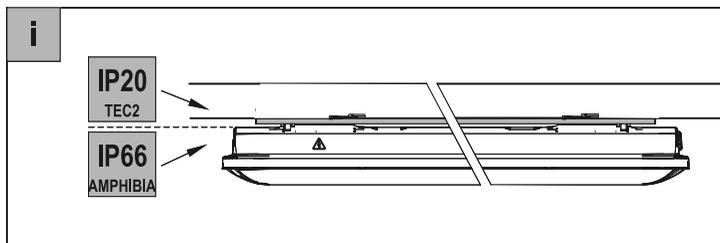
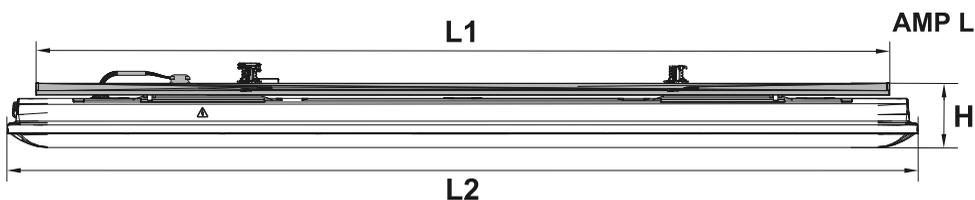
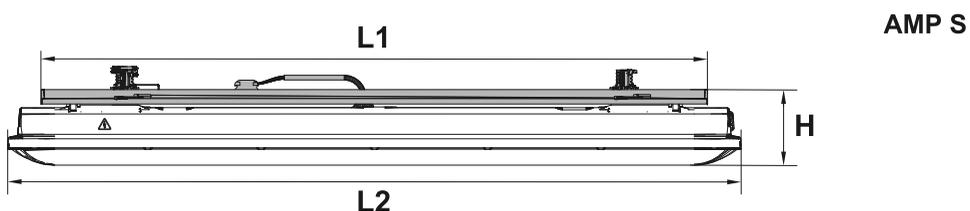
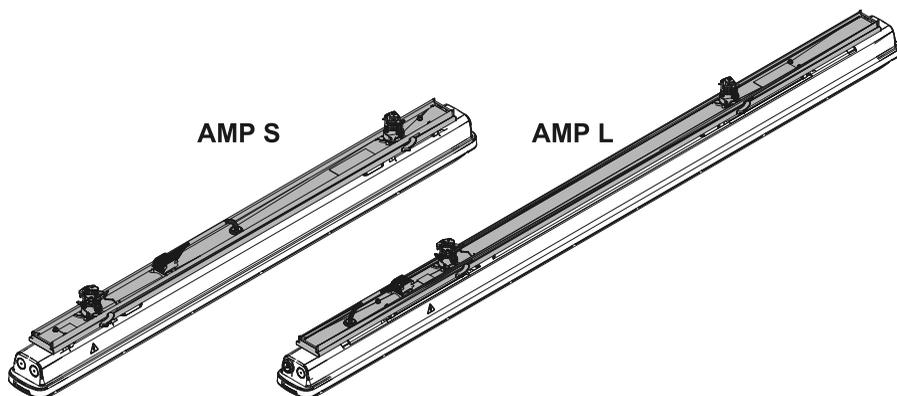
AC 220-240 V
DC 0-250 V



AC 220-240 V
DC 0-250 V



i AMP S / S BAS / L / L BAS / L LT TEC2

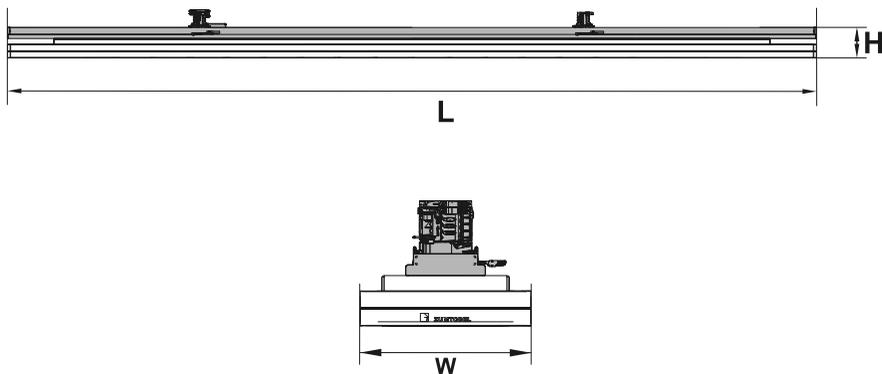
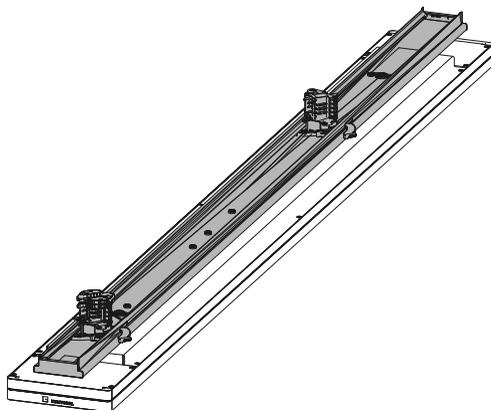


i SPECIFICATIONS

	L1	L2	W	H	WEIGHT
AMP S TEC2	1000 mm	1100 mm	92 mm	104 mm	2,6-3,2 kg
AMP L TEC2	1500 mm	1600 mm	92 mm	104 mm	4,85-5,0 kg

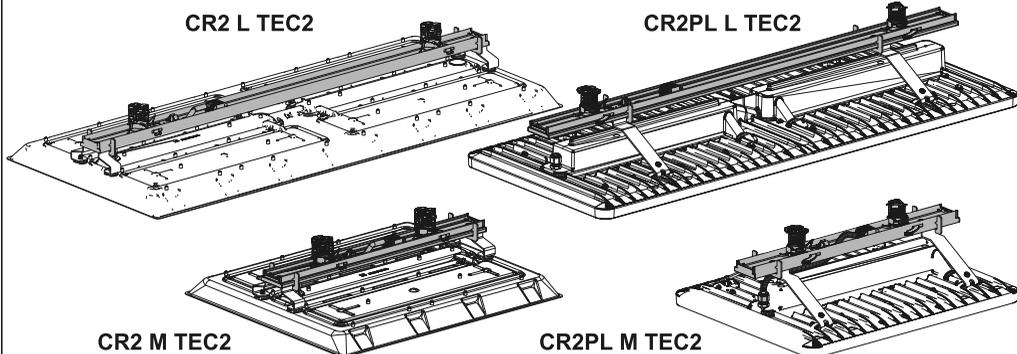


CLEVO MSC L1280 / L1580 / L2480 / L3080 TEC2



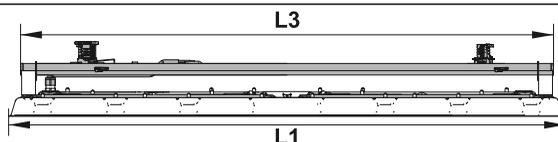
SPECIFICATIONS

	L	W	H	WEIGHT
CLEVO L1280 TEC2	1280 mm	166,5 mm	52 mm	3,75 kg
CLEVO L1580 TEC2	1580 mm	166,5 mm	52 mm	4,5 kg
CLEVO L2480 TEC2	2480 mm	166,5 mm	52 mm	7,1 kg
CLEVO L3080 TEC2	3080 mm	166,5 mm	52 mm	8,13 kg

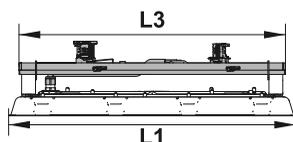


CR2 TEC2

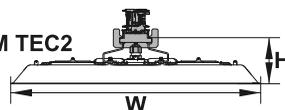
CR2 L TEC2



CR2 M TEC2

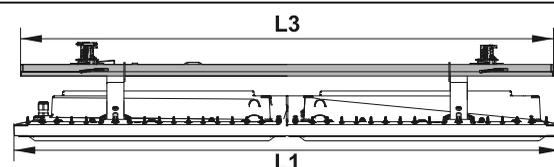


CR2 L/M TEC2

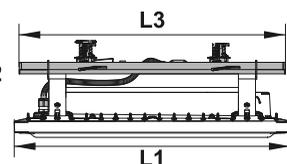


CR2PL TEC2

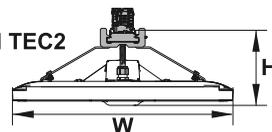
CR2PL L TEC2



CR2PL M TEC2



CR2PL L/M TEC2



SPECIFICATIONS

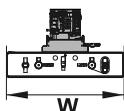
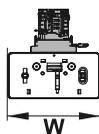
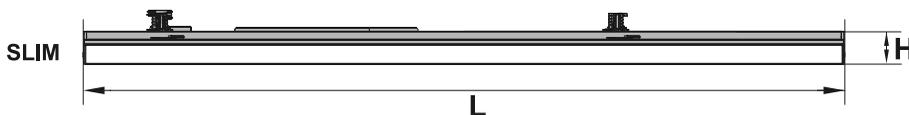
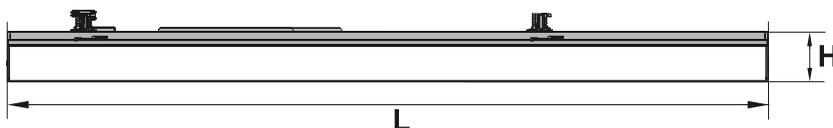
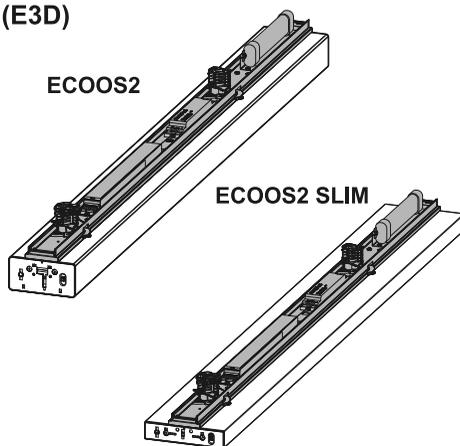
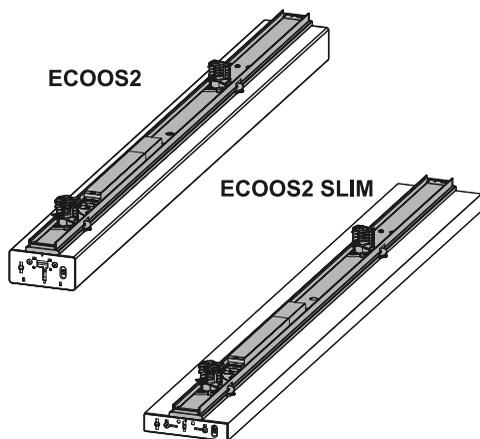
	L1	L3	W	H	WEIGHT
CR2 L TEC2	1045 mm	1000 mm	469 mm	97 mm	10,2 kg
CR2 M TEC2	539 mm	500 mm	469 mm	97 mm	5,6 kg
CR2PL L TEC2	1025 mm	1000 mm	414 mm	139 mm	13,4 kg
CR2PL M TEC2	518 mm	500 mm	414 mm	139 mm	7,2 kg

IP20
TEC2IP66
CRAFT II

CR2/CR2PL TEC2

i ECOOS2 / ECOOS2 SLIM TEC2 L12 / L15 MPO (E3D)

(E3D)



Reference 00157484
 Mounting Instructions
 ECOOS2
 Mounting options
 Single luminaire / Continuous row
 (page 16)

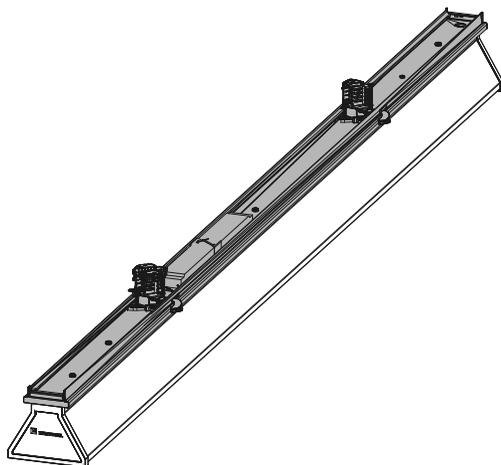


i SPECIFICATIONS

	L	W	H	WEIGHT
ECOOS2 L12 (E3D)	1251 mm	120 mm	75 mm	4,0 kg
ECOOS2 SLIM L12 (E3D)	1251 mm	152 mm	46 mm	6,8 kg
ECOOS2 L15 (E3D)	1500 mm	120 mm	75 mm	5,0 kg
ECOOS2 SLIM L15 (E3D)	1500 mm	152 mm	46 mm	7,7 kg



TEC2 L15 MPO

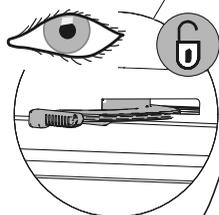
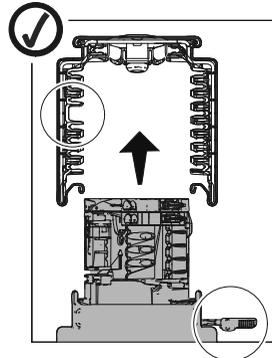
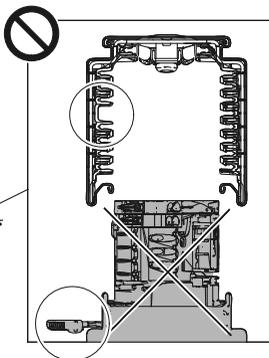
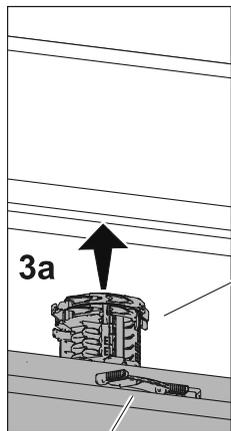
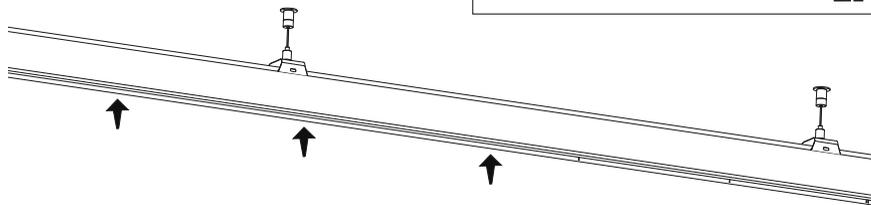


SPECIFICATIONS

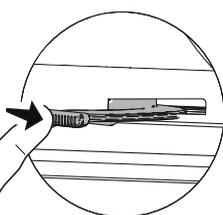
	L	W	H	WEIGHT
TEC2 L15 MPO	1512 mm	104 mm	90 mm	4,0 kg

3 TEC2 Track System

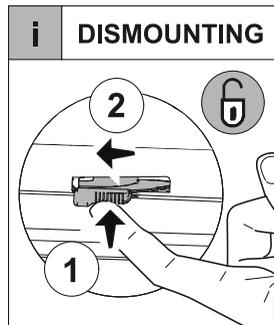
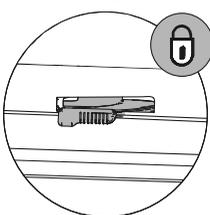
Reference 00159920
Mounting Instructions
TEC2



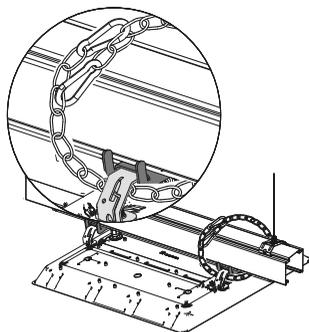
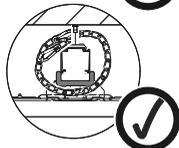
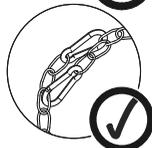
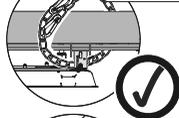
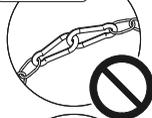
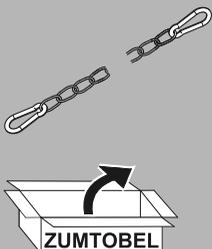
3b



3c



4 CR2 / CR2PL TEC2 ONLY



i OPTION: Emergency Lighting (centrally supplied)



1



mode of operation: 0...6

facilities: A...F

(acc. IEC/EN 60598-2-22)

2



3



i Emergency Lighting (centrally supplied and self-contained)

(DE) Hinweise für den Betrieb!



Wenn die TECTON Tragschiene verwendet wird, um **zentralversorgte Notleuchten** zu betreiben: Die Tragschiene und Komponenten müssen an ein System angeschlossen sein, das für die Versorgung von Notleuchten ausgelegt ist.

Wenn die TECTON Tragschiene verwendet wird, um **einzelbatterieversorgte Notleuchten** zu betreiben: Die Versorgungsleitung für die Batterieaufladung darf keine geschaltete Leitung sein.

(EN) Instructions for operation!



If the TECTON track is used to operate **centrally supplied emergency luminaires**:

The track and components must be connected to a system designed to supply emergency luminaires.

If the TECTON track is used to supply **self-contained emergency luminaires**:

The supply line for battery recharging must be un-switched.

(FR) Instructions pour l'utilisation!



Si le rail TECTON est utilisé pour le fonctionnement de **luminaires de secours alimentés de façon centralisée**: le rail et les composants doivent être raccordés à un système conçu pour alimenter des luminaires de secours.

Si le rail TECTON est utilisé pour alimenter des **luminaires de secours avec batterie individuelle**: la ligne d'alimentation pour la recharge des batteries doit être désactivée.

(IT) Istruzioni per il funzionamento!



Se viene utilizzato il binario elettrificato TECTON per azionare gli **apparecchi di illuminazione di emergenza ad alimentazione centralizzata**: il binario elettrificato e i componenti devono essere collegati a un sistema progettato per alimentare gli apparecchi di illuminazione di emergenza.

Se viene utilizzato il binario elettrificato TECTON per alimentare gli **apparecchi di illuminazione di emergenza con batteria autonoma**: la linea di alimentazione per la ricarica della batteria deve essere non commutata.

(NL) Aanwijzingen voor bediening!



Als op de TECTON-rails worden gebruikt voor **noodverlichting met centrale voeding**:

Dan moeten de rails en onderdelen ervan verbonden worden met een systeem dat is ontwikkeld om noodverlichting te bedienen.

Als de TECTON-rails wordt gebruikt voor noodverlichting met **individuele batterijen**:

Dan mag de toevoerleiding voor opladen van de batterij niet onderbroken worden door schakeling.