Maxos LED Performer
4MX900 1200/1800/491/581

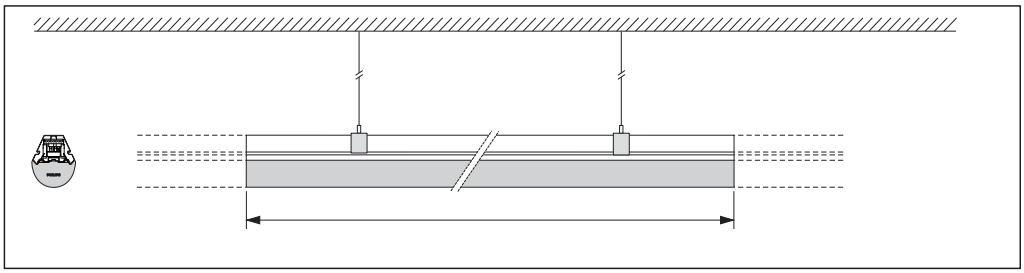
Mounting instructions

Instructions de montage
Montageanleitung
Montage instruktie
Istruzioni di montaggio
Instrucciones de montaje
Instruções de montagem
Monteringsinstruktioner
Monteringsvejledning
Kokoonpano- ja kiinnitysohjeet
Montaj yönergesi
Οδηγίες συναρμολόγησης
Instrukcja montazu
Szerelési utasítások
Návod k montázi
ИНСТРУКЦИЯ ПО МОНТАЖУ
Návod k montázi

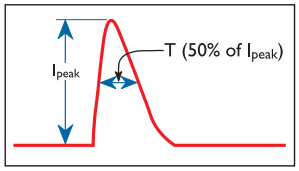








Inrush Current: max. 22 A / 2750 ms
Einschaltstrom: max. 22 A / 2750 ms



Max. drivers on MCB (16 A type-B): max. 24

Maintenance instructions

Given the choices made in this unique lighting concept,
there are a few instructions regarding the maintenance



NOTE:
Don't use plastic gloves!

- ☐ During installation or maintaining the luminaire pleace use gloves to avoid spots on the cover.
- ☐ Do not clean with a dry cloth as it will cause the product to attract dust. Dirty spots can be removed:
  - ○ Only dust: use a damped cloth (no dripping water), preferably anti-static.
  - ○ Fingerprints etc: use a damped cloth (no dripping water) with a cleaner for
- ☐ Do not touch electronic components as they are ESD sensitive.
- ☐ Do not stare into LED beam.
- ☐ Luminaire should not be used for illumination during
building activities due to dust contamination of the



Length Maxos LED Performer Maße Maxos LED Performer		
Type	L (mm)	Weight/Gewicht
	1200	2,2
	1479	2,7
	1530	2,8
	1800	3,3
Length trunking sections Maße Tragschiene		
Type	L (mm)	Weight/Gewicht
	1200	1,9
	1479	2,3
	1530	2,4
	1800	2,8

Reinigungs- und Handhabungshinweise

Durch die Möglichkeiten dieses einzigartigen Beleuchtungs-
konzept, sind nur wenige Wartungshinweise zum Erhalt



Hinweis:
Keine Kunststoff-handschuhe verwenden!

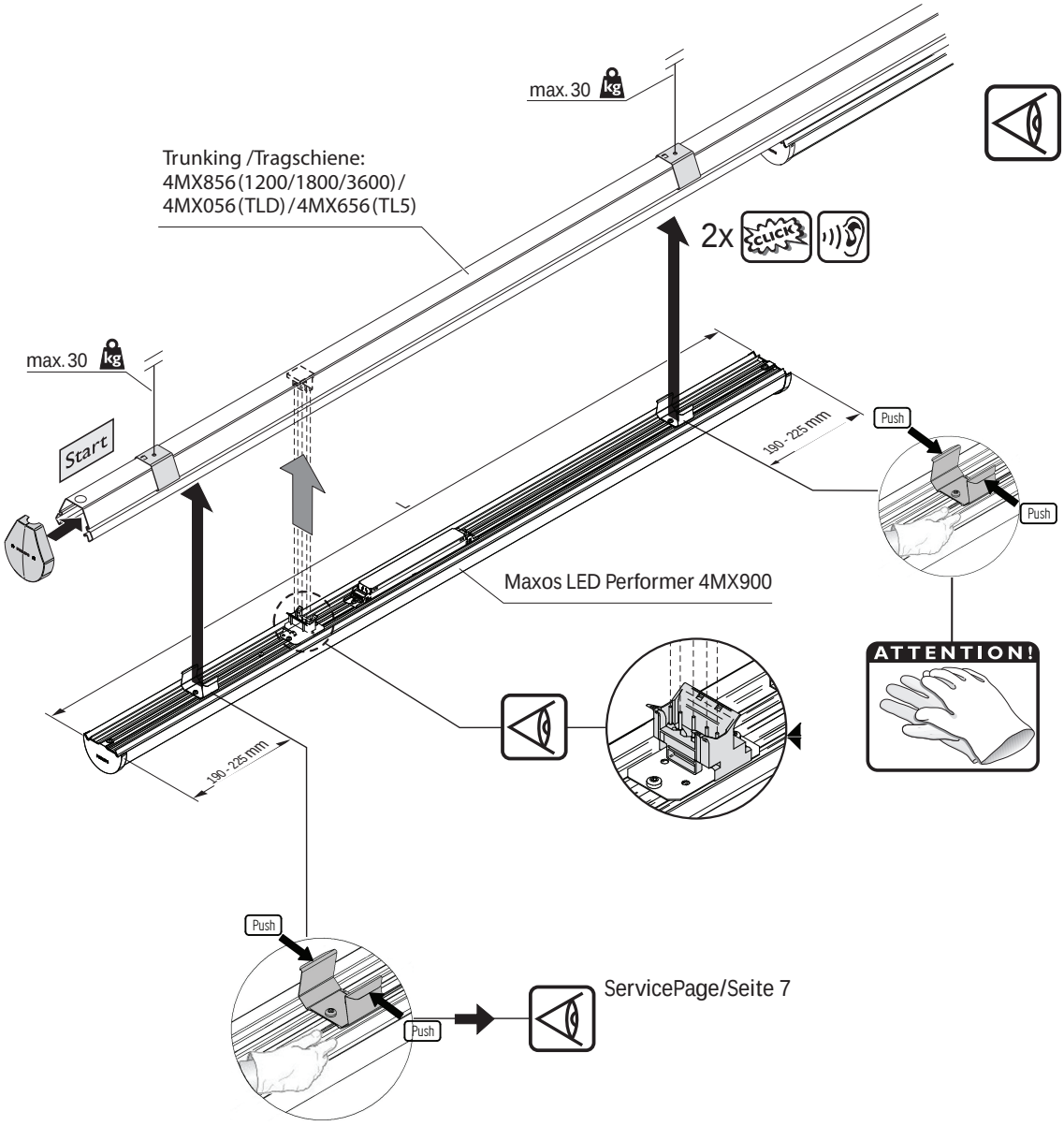
- ☐ Bitte während der Installation oder Wartung der Leuchte Handschuhe tragen, um Flecken auf der Abdeckung zu vermeiden.
- ☐ Nicht mit einem trockenen Tuch reinigen, da dies zu Verstaubung
  - ○ Nur Staub: Verwenden Sie ein feuchtes Tuch (nicht tropfend), vorzugsweise aus antistatischem Material.
  - ○ Fingerabdrücke: Verwenden Sie ein feuchtes Tuch (nicht tropfend) aus antistatischem Material mit einem Reiniger für Kunststoff (PMMA/PC).
- ☐ Berühren Sie keine elektronischen Komponenten die ESD empfindlich sind.
- ☐ Schauen Sie nicht direkt in die Leuchte.
- ☐ Die Leuchte sollte nicht zur Beleuchtung während der Bautätigkeit genutzt werden, da sonst die Optik verschmutzt.



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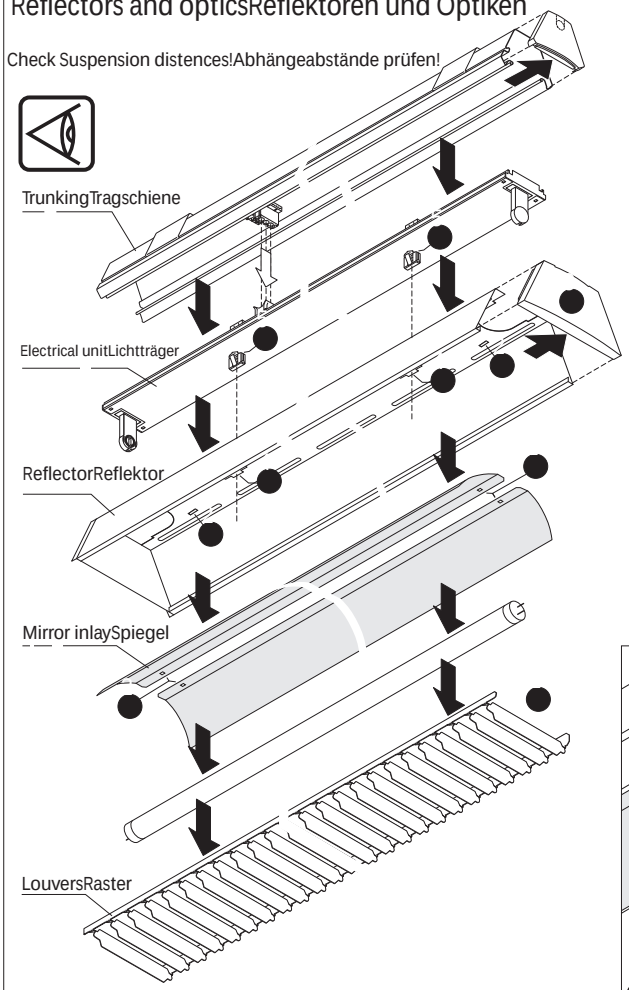
For all optics except A20/A30Für alle Optiken außer A20/A30

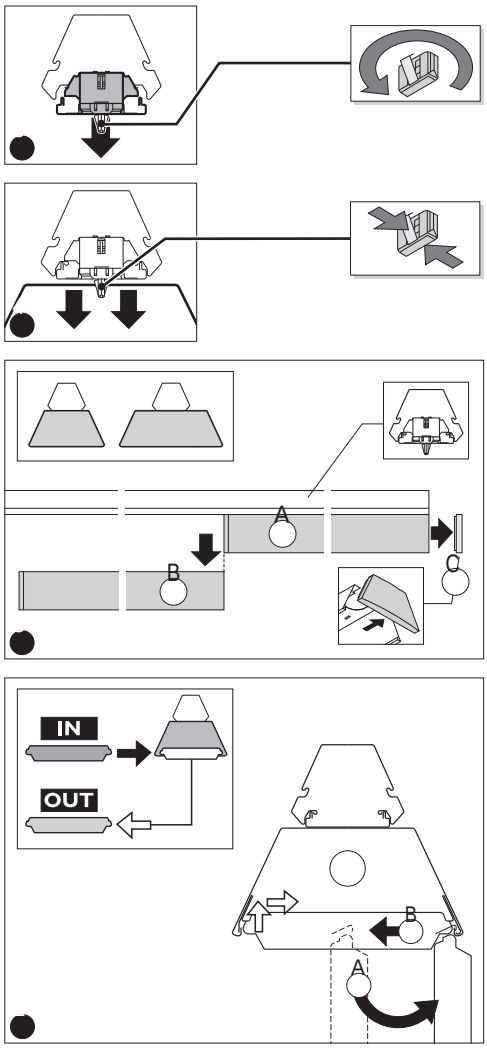


L (mm)	
1200	2x
1479	
1530	
1800	3x

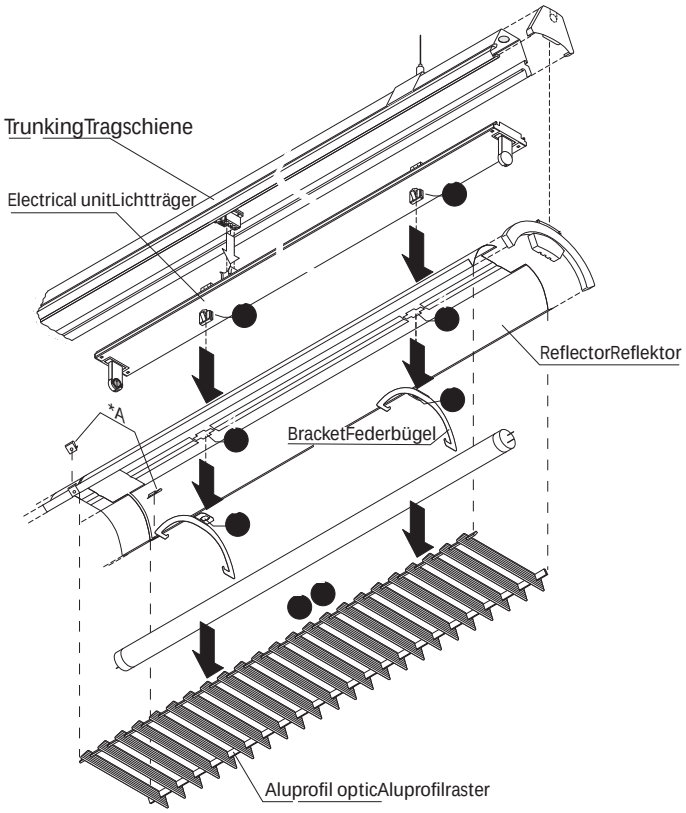
Way of Retrofit

Reflectors and opticsReflektoren und Optiken

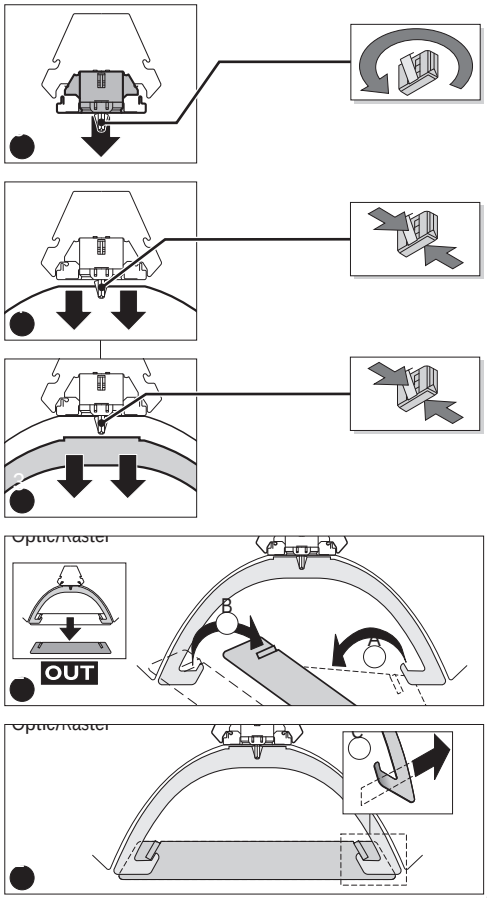




Reflectors and opticsReflektoren und Aluprofilraster

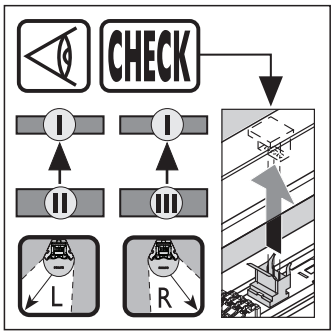


*A - Clip (optional)



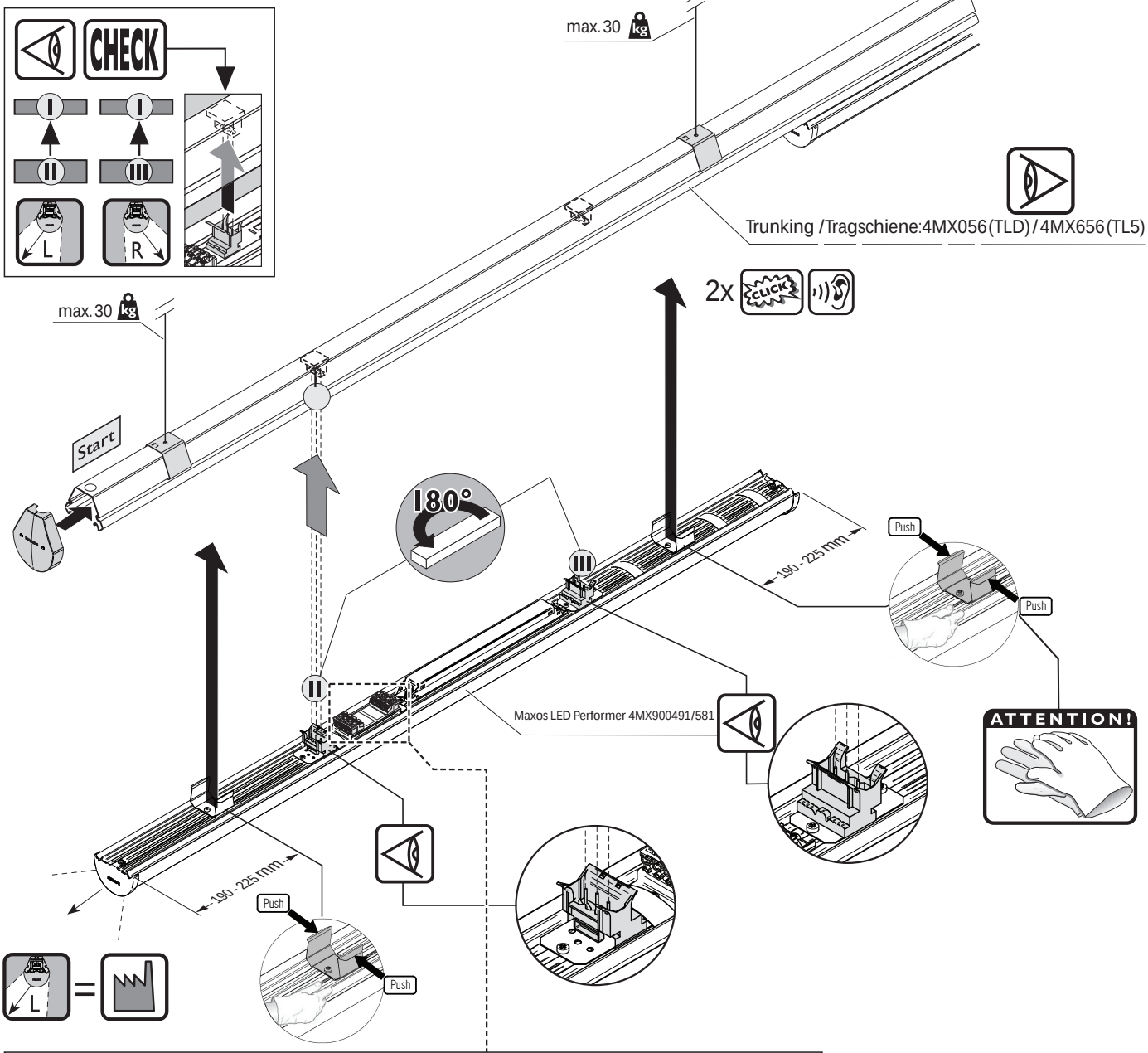
TL5/TLD – Trunking

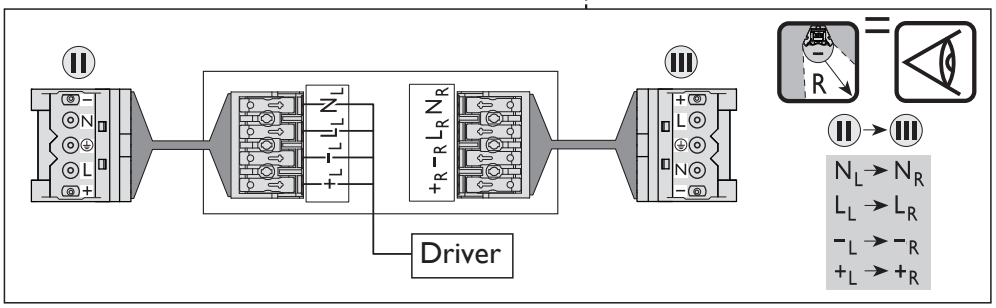
Maxos LED Performer A30491/581 with/mit PSU

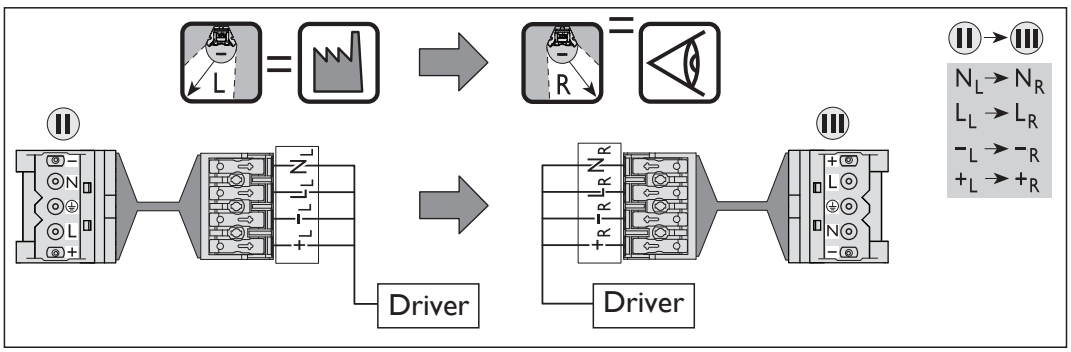


TL5/TLD – Trunking

Maxos LED Performer A30491/581 with/mit PSD

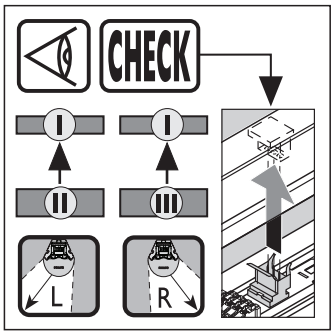






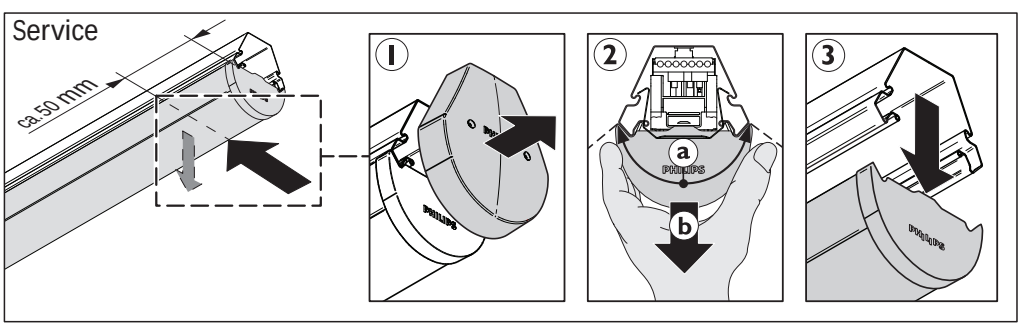
L1200/L1800/L3600 – Trunking

Maxos LED Performer A30L1200/L1800 with/mit PSU/PSD



* Attention:Suspension dictances of the trunking max. 3 m

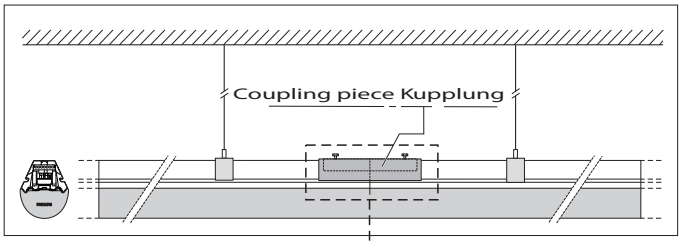
Achtung:Befestigungsabstände derTragschiene max. 3 m

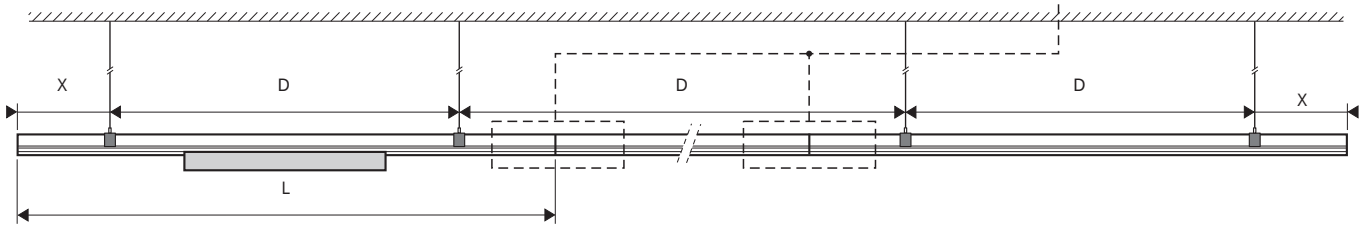


Suspension distances with coupling piece Abhängeabstände mit Außenkupplung

X = 0,1 - 0,7 m

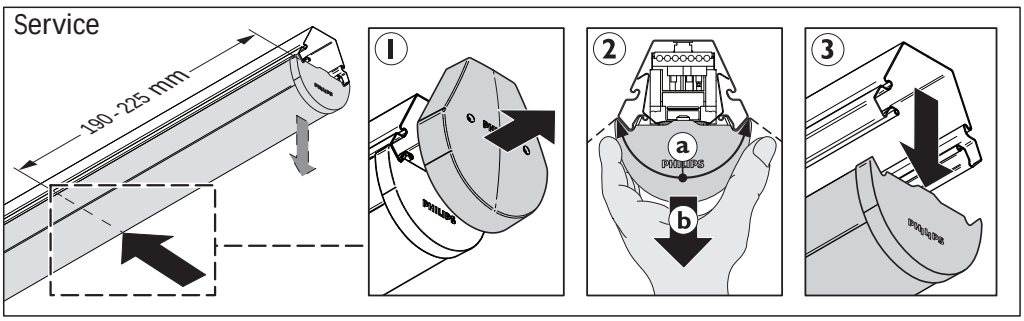
Suspension distances with coupling piece Abhängeabstände mit Außenkupplung	
Type; Length / Länge	D • ..... m
4MX900 L 1200 / L 1800	3,50
4MX900 491 / 581	4,00



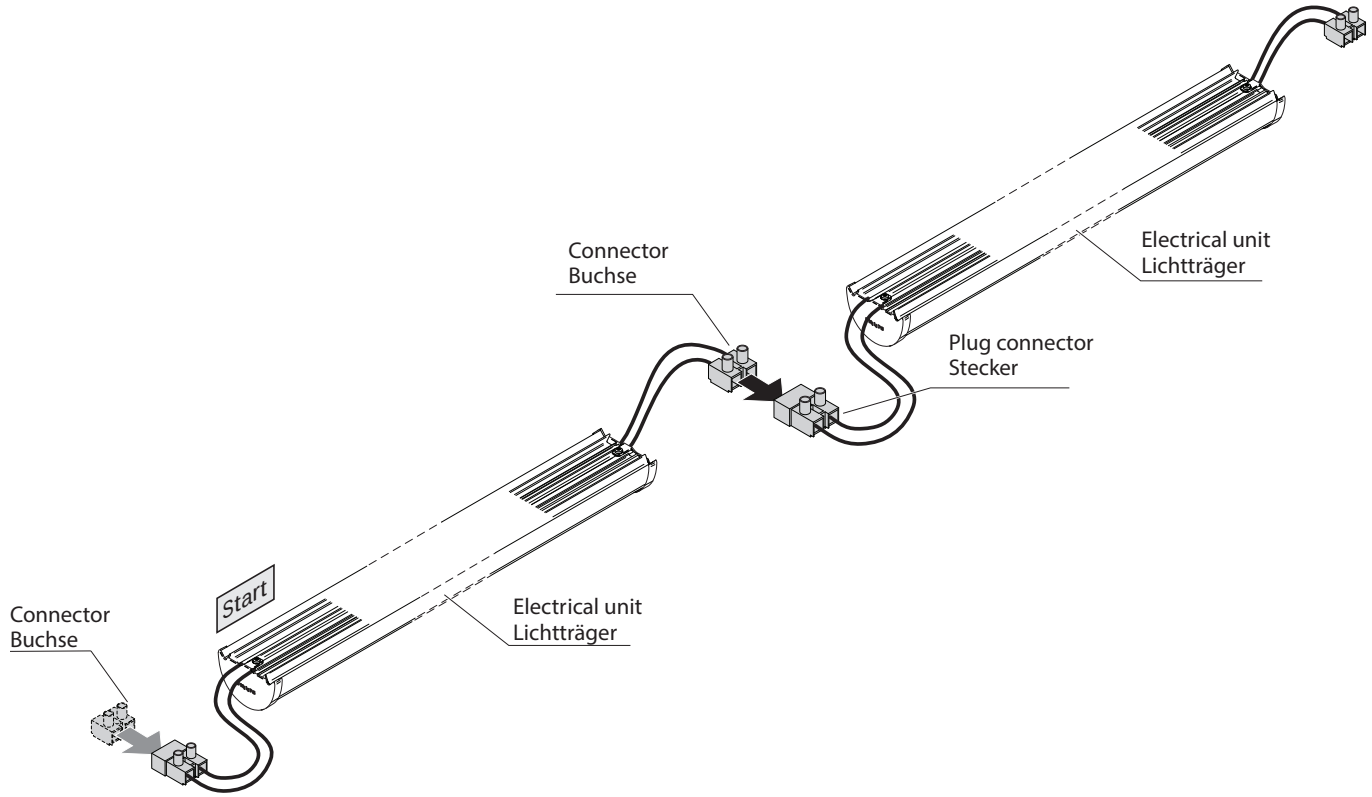


Maxos LED Performer 4MX900

Max. permissible number of electrical units at .../Max. Anzahl der Lichtträger am...					
PSU & PSD		MCB B 10A	MCB B 16A	C10	C16
L1200	LED 40S	15	24	24	40
L1800	LED 60S	15	24	24	40
	LED 90S	7	12	12	20
491 & 581	LED 40S	15	24	24	40
	LED 50S	15	24	24	40
	LED 75S	15	24	24	40



DALI C-2R


Connector
Buchse
Electrical unit
Lichtträger
Plug connector
Stecker
Start
Connector
Buchse
Electrical unit
Lichtträger