



CoreLine LED- Lichtbandsystem – ein deutliches Argument für LEDs

CoreLine LED Lichtbandsystem

In neuen und renovierten Gebäuden bevorzugen die Kunden eine Beleuchtungslösung, die ein hochwertiges Licht abstrahlt und erhebliche Energie- und Wartungskosten sparen hilft. Die neuen CoreLine LED-Tragschienenleuchten können als Ersatz funktionaler Leuchten in Allgemeinbeleuchtungsanwendungen zum Einsatz kommen. Sie lassen sich extrem einfach auswählen, installieren und warten und erlauben dadurch eine problemlose Umstellung.

Vorteile

- Effizientes, integriertes Lichtbandsystem (bis zu 100 lm/W) mit langer Lebensdauer realisiert gegenüber Leuchtstofflampensystemen bis zu 47% Energieeinsparung
- vielseitig einsetzbar durch viele Lichtstrompakete und integrierte, anwendungsoptimierte Optiken
- Einfach zu bestellen und zu installieren; erfordert dank geringerer Komplexität weniger Zeit und es fällt weniger Verpackungsabfall an

PHILIPS

Merkmale

- Zwei Lichtbandeinheiten: Standardlänge (3450 mm) und Ergänzungslänge (1725 mm)
- Diverse Lichtstrompakete zum Ersatz 1- und 2-lampiger Leuchtstofflampen
- Integrierte Optiken: engstrahlend, breitstrahlend, tief-breitstrahlend, tiefstrahlend, asymmetrisch, doppelt-asymmetrisch, diffusstrahlend

Anwendung

- Supermärkte, Baumärkte, Elektronikgeschäfte
- Industriebereiche

- Drei Lichtfarben: Kaltweiß (6.500K), Neutralweiß (4.000 K) und Warmweiß (3.000 K), sehr gute Farbwiedergabe: Ra>80
- Lebensdauer: 50.000 Stunden (L80)
- Einfachheit: es werden idealerweise nur drei Bestellnummern benötigt, um ein Lichtband zu realisieren (x mal Lichtbandeinheit, ein StarterKIT pro Lichtband, x mal Abhänge-Stahlseile)

- Lagerhallen

Spezifikationen

| | | | |
|--|---|---------------------------------|--|
| • Leuchtentyp | LL120X (3,4 m Ausführung) LL120X (3,4 m Einzellichtbandeinheit mit Deckenmontagekit) LL121X (1,7 m Ausführung) LL121X (1,7 m Einzellichtbandeinheit mit Deckenmontagekit) LL122X (3,4 m Ausführung mit halber Blindeinheit) LL123X (LED-Spotintegrationseinheit) | • Netzspannung | 230 oder 240 V/50-60 Hz |
| • Lichtquelle | Philips Fortimo LED Line 1R | • Dimmfunktion | DALI-regelbar (PSD); |
| • Systemleistung | LL120X: 90 oder 160 W LL121X: 45 oder 80 W | • DALI-Schnittstelle | 16 V DC FELV |
| • Leuchten-Lichtstrom | LL120X: 9000 oder 16000 lm für 4000 K und 6500 K, 15200 lm für 3000 K LL121X: 4500 oder 8000 lm für 4000 K und 6500 K, 7600 lm für 3000 K | • Material | Gehäuse: Stahl, weiß lackiert Optik: PMMA |
| • Ähnliche Farbtemperatur | 3000 (Warmweiß) oder 4000 K (Neutralweiß) oder 6500 K (Kaltweiß) | • Gehäusefarbe | Weiß (ähnlich RAL 9016) |
| • Farbwiedergabeindex Ra | >80 | • Optik | engstrahlend, tief-/breitstrahlend, breitstrahlend, asymmetrisch, doppelt asymmetrisch oder diffusstrahlende Optik |
| • Mittlere Nutzlebensdauer L80B50 | 50.000 Stunden | • Optische Abdeckung | Optiklinsen aus PMMA |
| • Mittlere Nutzlebensdauer L90B50 | 25.000 Stunden | • Elektrischer Anschluss | Eingebaute Anschlüsse (Stecker/Buchse) |
| • Ausfallrate Betriebsgerät | 1% pro 5.000 Stunden | • Wartung | wartungsarm, dank langlebiger Systemkomponenten |
| • Durchschnittliche Umgebungstemperatur | +25 °C | • Montage | Abgehängt mit Halterungen und Seil (Standard) Deckenmontage mit Clip oder Montagebügel (zusätzliches Zubehör erforderlich) Durchgangsverdrahtung, Standard |
| • Umgebungstemperaturbereich | -20 °C bis 35 °C | • Zubehör | Blindabdeckung, Kettenhalterungen, Profilhalterungen, Montagehalterung für Abhängeseil und Deckenmontagebügel, Abhängeseil, elektrische Steckverbinder (LL120Z) |
| • Elektronisches Betriebsgerät | Eingebaut (Philips Xitanium), schaltbar oder DALI, regelbar, auswechselbar, gleichspannungsgeeignet | • Anmerkungen | Ausführungen für Notfallbeleuchtung mit Batterie (3 Stunden, EL3) oder zentral angesteuerte Notfallbeleuchtung |

Verwandte Produkte



CoreLine Trunking LL120X/LL121X
Leuchte, Einzel-Lumen-Version



CoreLine trunking LL122X luminaire, half
blind cover and half single lumen version



CoreLine Trunking LL120X/LL121X
Leuchte, Doppel-Lumen-Version



CoreLine trunking LL122X luminaire, half
blind cover and half double lumen version



CoreLine trunking LL121X housing with
blind cover



CoreLine trunking LL120X/LL121X
luminaire, stand-alone version



CoreLine trunking LL120X/LL121X
luminaire, single lumen version, opal

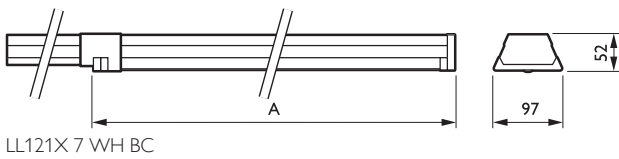
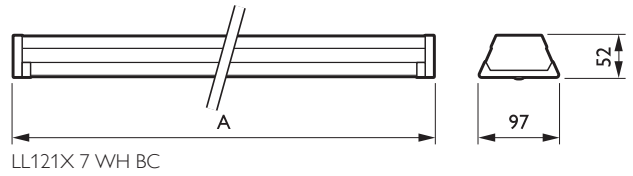
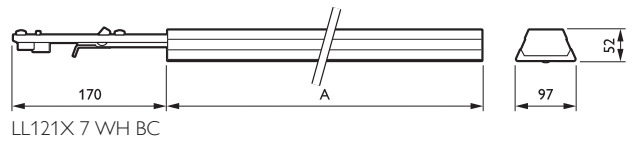


CoreLine trunking LL120X/LL121X
luminaire, double lumen version, opal



CoreLine trunking LL123X luminaire,
track version

Abmessungsskizzen



Produktdetails



Close-up view single lumen version



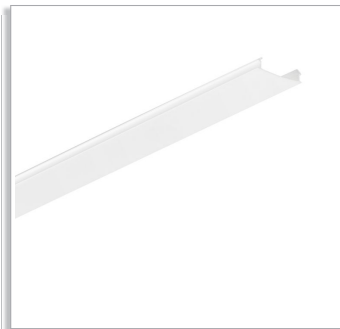
Blind cover, 5 pieces



CoreLine trunking with blind cover



Front view double lumen version



Front view single lumen version

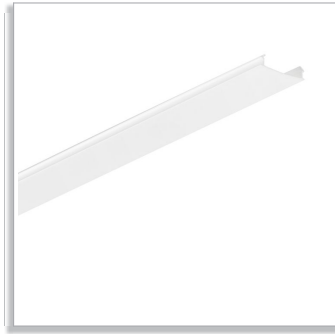


Blind cover, 5 pieces

Produktdetails



CoreLine trunking with blind cover



Front view single lumen version



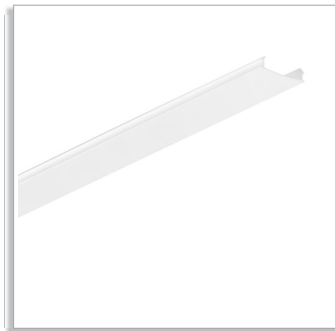
CoreLine trunking connection



9-pole connector



Blind cover, 5 pieces



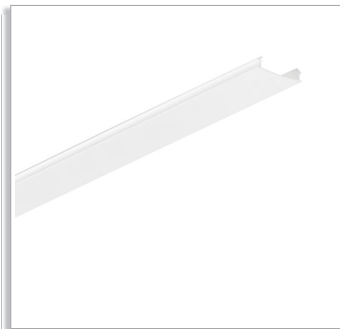
Front view double lumen version



Blind cover, 5 pieces



CoreLine trunking with blind cover



Front view single lumen version



CoreLine trunking connection

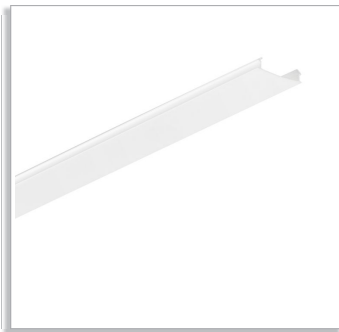
Produktdetails



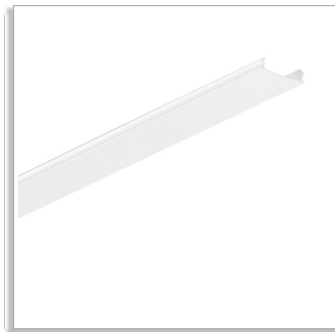
9-pole connector



Blind cover, 5 pieces



Front view double lumen version



CoreLine trunking with blind cover



CoreLine trunking connection



9-pole connector



Close-up view single lumen version



Blind cover, 5 pieces

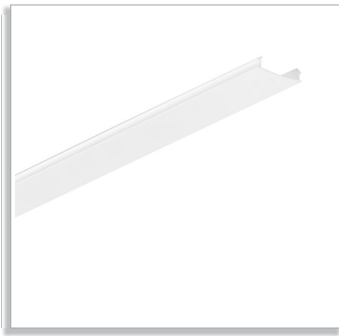


CoreLine trunking with blind cover



Front view double lumen version

Produktdetails



Front view single lumen version

Allgemeine Informationen (1/2)

| Bestellnummer | Produkt-Familien-Bezeichnung | Anzahl Lichtquellen | Lampenfamilie | Lichtquelle austauschbar | Betriebsgerät, integriert | Optik | Optik | Notlicht-Akkupack | Dimmbar | Interne Verkabelung | Schutzklasse |
|---------------|------------------------------|---------------------|---------------|--------------------------|---------------------------|-------|-------|-------------------|---------|---------------------|--------------|
| 881667 00 | LL120X | 6 | LED90S | Nein | Ja | NB | nein | nein | Nein | STD | SK I |
| 881711 00 | LL121X | 3 | LED45S | Nein | Ja | MB | nein | nein | Nein | STD | SK I |
| 881728 00 | LL120X | 6 | LED90S | Nein | Ja | MB | nein | nein | Nein | STD | SK I |
| 881773 00 | LL121X | 3 | LED45S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 881780 00 | LL120X | 6 | LED90S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 881834 00 | LL121X | 3 | LED45S | Nein | Ja | DA20 | nein | nein | Nein | STD | SK I |
| 881841 00 | LL120X | 6 | LED90S | Nein | Ja | DA20 | nein | nein | Nein | STD | SK I |
| 881896 00 | LL121X | 3 | LED45S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 881902 00 | LL120X | 6 | LED90S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 881957 00 | LL121X | 3 | LED45S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 881964 00 | LL120X | 6 | LED90S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 882039 00 | LL121X | 3 | LED45S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 882046 00 | LL120X | 6 | LED90S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 882091 00 | LL121X | 3 | LED45S | Nein | Ja | WB | nein | EL3 | Nein | STD | SK I |
| 884354 00 | LL121X | 3 | LED45S | Nein | Ja | NB | nein | nein | Nein | STD | SK I |
| 884361 00 | LL121X | 3 | LED45S | Nein | Ja | DA20 | nein | EL3 | Nein | STD | SK I |
| 906896 00 | LL121X | 3 | LED45S | Nein | Ja | A | nein | nein | Nein | STD | SK I |
| 906902 00 | LL121X | 3 | LED45S | Nein | Ja | VWB | nein | nein | Nein | STD | SK I |
| 906919 00 | LL121X | 3 | LED45S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 906926 00 | LL121X | 3 | LED45S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 906933 00 | LL120X | 6 | LED90S | Nein | Ja | A | nein | nein | Nein | STD | SK I |
| 906940 00 | LL120X | 6 | LED90S | Nein | Ja | VWB | nein | nein | Nein | STD | SK I |
| 906957 00 | LL120X | 6 | LED90S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 906964 00 | LL120X | 6 | LED90S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907138 00 | LL121X | 3 | LED45S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 907145 00 | LL120X | 6 | LED90S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 907374 00 | LL121X | 3 | LED45S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 907381 00 | LL121X | 3 | LED45S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 907398 00 | LL121X | 3 | LED45S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 907404 00 | LL121X | 6 | LED45S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907411 00 | LL121X | 3 | LED45S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907428 00 | LL121X | 3 | LED45S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907435 00 | LL120X | 6 | LED90S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 907442 00 | LL120X | 6 | LED90S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |

| Bestellnummer | Produkt-Familien-Bezeichnung | Anzahl Lichtquellen | Lampenfamilie | Lichtquelle austauschbar | Betriebsgerät, integriert | Optik | Optik | Notlicht-Akkupack | Dimmbar | Interne Verkabelung | Schutzklasse |
|---------------|------------------------------|---------------------|---------------|--------------------------|---------------------------|-------|-------|-------------------|---------|---------------------|--------------|
| 907459 00 | LL120X | 6 | LED90S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 907466 00 | LL120X | 6 | LED90S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907473 00 | LL120X | 6 | LED90S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907480 00 | LL120X | 6 | LED90S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907732 00 | LL121X | 3 | LED45S | Nein | Ja | DA20 | nein | EL3 | Ja | STD | SK I |
| 907749 00 | LL121X | 3 | LED45S | Nein | Ja | WB | nein | EL3 | Ja | STD | SK I |
| 881414 00 | LL120X | 6 | LED90S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 881407 00 | LL121X | 3 | LED45S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907190 00 | LL122X | 3 | LED45S | Nein | Ja | A | nein | nein | Nein | STD | SK I |
| 907206 00 | LL122X | 3 | LED45S | Nein | Ja | VWB | nein | nein | Nein | STD | SK I |
| 907213 00 | LL122X | 3 | LED45S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907220 00 | LL122X | 3 | LED45S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907794 00 | LL122X | 3 | LED45S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 907800 00 | LL122X | 3 | LED45S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 907817 00 | LL122X | 3 | LED45S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 907824 00 | LL122X | 3 | LED45S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907831 00 | LL122X | 3 | LED45S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907848 00 | LL122X | 3 | LED45S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 881674 00 | LL121X | 3 | LED80S | Nein | Ja | NB | nein | nein | Nein | STD | SK I |
| 881681 00 | LL120X | 6 | LED160S | Nein | Ja | NB | nein | nein | Nein | STD | SK I |
| 881698 00 | LL121X | 3 | LED76S | Nein | Ja | NB | nein | nein | Nein | STD | SK I |
| 881704 00 | LL120X | 6 | LED152S | Nein | Ja | NB | nein | nein | Nein | STD | SK I |
| 881735 00 | LL121X | 3 | LED80S | Nein | Ja | MB | nein | nein | Nein | STD | SK I |
| 881742 00 | LL120X | 6 | LED160S | Nein | Ja | MB | nein | nein | Nein | STD | SK I |
| 881759 00 | LL121X | 3 | LED76S | Nein | Ja | MB | nein | nein | Nein | STD | SK I |
| 881766 00 | LL120X | 6 | LED152S | Nein | Ja | MB | nein | nein | Nein | STD | SK I |
| 881797 00 | LL121X | 3 | LED80S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 881803 00 | LL120X | 6 | LED160S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 881810 00 | LL121X | 3 | LED76S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 881827 00 | LL120X | 6 | LED152S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 881858 00 | LL121X | 3 | LED80S | Nein | Ja | DA20 | nein | nein | Nein | STD | SK I |
| 881865 00 | LL120X | 6 | LED160S | Nein | Ja | DA20 | nein | nein | Nein | STD | SK I |
| 881872 00 | LL121X | 3 | LED76S | Nein | Ja | DA20 | nein | nein | Nein | STD | SK I |
| 881889 00 | LL120X | 6 | LED152S | Nein | Ja | DA20 | nein | nein | Nein | STD | SK I |
| 881919 00 | LL121X | 3 | LED80S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 881926 00 | LL120X | 6 | LED160S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 881933 00 | LL121X | 3 | LED76S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 881940 00 | LL120X | 6 | LED152S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 881971 00 | LL121X | 3 | LED80S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 881988 00 | LL120X | 6 | LED160S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 881995 00 | LL121X | 3 | LED76S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 882008 00 | LL120X | 6 | LED152S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 882015 00 | LL121X | 3 | LED76S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 882022 00 | LL120X | 6 | LED152S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 882053 00 | LL121X | 3 | LED80S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 882060 00 | LL120X | 6 | LED160S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 882077 00 | LL121X | 3 | LED76S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |

| Bestellnummer | Produkt-Familien-Bezeichnung | Anzahl Lichtquellen | Lampenfamilie | Lichtquelle austauschbar | Betriebsgerät, integriert | Optik | Optik | Notlicht-Akkupack | Dimmbar | Interne Verkabelung | Schutzklasse |
|---------------|------------------------------|---------------------|---------------|--------------------------|---------------------------|-------|-------|-------------------|---------|---------------------|--------------|
| 882084 00 | LL120X | 6 | LED152S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 882107 00 | LL121X | 3 | LED80S | Nein | Ja | WB | nein | EL3 | Nein | STD | SK I |
| 882114 00 | LL121X | 3 | LED76S | Nein | Ja | WB | nein | EL3 | Nein | STD | SK I |
| 884378 00 | LL121X | 3 | LED80S | Nein | Ja | DA20 | nein | EL3 | Nein | STD | SK I |
| 884385 00 | LL121X | 3 | LED76S | Nein | Ja | DA20 | nein | EL3 | Nein | STD | SK I |
| 906971 00 | LL121X | 3 | LED80S | Nein | Ja | A | nein | nein | Nein | STD | SK I |
| 906988 00 | LL121X | 3 | LED80S | Nein | Ja | VWB | nein | nein | Nein | STD | SK I |
| 906995 00 | LL121X | 3 | LED80S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907008 00 | LL121X | 3 | LED80S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907015 00 | LL120X | 6 | LED160S | Nein | Ja | A | nein | nein | Nein | STD | SK I |
| 907022 00 | LL120X | 6 | LED160S | Nein | Ja | VWB | nein | nein | Nein | STD | SK I |
| 907039 00 | LL120X | 6 | LED160S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907046 00 | LL120X | 6 | LED160S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907053 00 | LL121X | 3 | LED76S | Nein | Ja | A | nein | nein | Nein | STD | SK I |
| 907060 00 | LL121X | 3 | LED76S | Nein | Ja | VWB | nein | nein | Nein | STD | SK I |
| 907077 00 | LL121X | 3 | LED76S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907084 00 | LL121X | 3 | LED76S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907091 00 | LL120X | 6 | LED152S | Nein | Ja | A | nein | nein | Nein | STD | SK I |
| 907107 00 | LL120X | 6 | LED152S | Nein | Ja | VWB | nein | nein | Nein | STD | SK I |
| 907114 00 | LL120X | 6 | LED152S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907121 00 | LL120X | 6 | LED152S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907152 00 | LL121X | 3 | LED80S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 907169 00 | LL120X | 6 | LED160S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 907497 00 | LL121X | 3 | LED80S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 907503 00 | LL121X | 3 | LED80S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 907510 00 | LL121X | 3 | LED80S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 907527 00 | LL121X | 3 | LED80S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907534 00 | LL121X | 3 | LED80S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907541 00 | LL121X | 3 | LED80S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907558 00 | LL120X | 6 | LED160S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 907565 00 | LL120X | 6 | LED160S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 907572 00 | LL120X | 6 | LED160S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 907589 00 | LL120X | 6 | LED160S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907596 00 | LL120X | 6 | LED160S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907602 00 | LL120X | 6 | LED160S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907619 00 | LL121X | 3 | LED76S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 907626 00 | LL121X | 3 | LED76S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 907633 00 | LL121X | 3 | LED76S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 907640 00 | LL121X | 3 | LED76S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907657 00 | LL121X | 6 | LED76S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907664 00 | LL121X | 6 | LED76S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907671 00 | LL120X | 6 | LED152S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 907688 00 | LL120X | 6 | LED152S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 907695 00 | LL120X | 6 | LED152S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 907701 00 | LL120X | 6 | LED152S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907718 00 | LL120X | 6 | LED152S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907725 00 | LL120X | 6 | LED152S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |

| Bestellnummer | Produkt-Familien-Bezeichnung | Anzahl Lichtquellen | Lampenfamilie | Lichtquelle austauschbar | Betriebsgerät, integriert | Optik | Optik | Notlicht-Akkupack | Dimmbar | Interne Verkabelung | Schutzklasse |
|---------------|------------------------------|---------------------|---------------|--------------------------|---------------------------|-------|-------|-------------------|---------|---------------------|--------------|
| 907756 00 | LL121X | 3 | LED76S | Nein | Ja | DA20 | nein | EL3 | Ja | STD | SK I |
| 907763 00 | LL121X | 3 | LED76S | Nein | Ja | WB | nein | EL3 | Ja | STD | SK I |
| 907770 00 | LL121X | 3 | LED80S | Nein | Ja | DA20 | nein | EL3 | Ja | STD | SK I |
| 907787 00 | LL121X | 3 | LED80S | Nein | Ja | WB | nein | EL3 | Ja | STD | SK I |
| 881438 00 | LL120X | 6 | LED160S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 881421 00 | LL121X | 3 | LED80S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907237 00 | LL122X | 3 | LED80S | Nein | Ja | A | nein | nein | Nein | STD | SK I |
| 907244 00 | LL122X | 3 | LED80S | Nein | Ja | VWB | nein | nein | Nein | STD | SK I |
| 907251 00 | LL122X | 3 | LED80S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907275 00 | LL122X | 3 | LED76S | Nein | Ja | A | nein | nein | Nein | STD | SK I |
| 907282 00 | LL122X | 3 | LED76S | Nein | Ja | VWB | nein | nein | Nein | STD | SK I |
| 907299 00 | LL122X | 3 | LED76S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907305 00 | LL122X | 3 | LED76S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907855 00 | LL122X | 3 | LED80S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 907862 00 | LL122X | 3 | LED80S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 907879 00 | LL122X | 3 | LED80S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 907886 00 | LL122X | 3 | LED80S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907893 00 | LL122X | 3 | LED80S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907909 00 | LL122X | 3 | LED80S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 907916 00 | LL122X | 3 | LED76S | Nein | Ja | DA20 | nein | nein | Ja | STD | SK I |
| 907923 00 | LL122X | 3 | LED76S | Nein | Ja | MB | nein | nein | Ja | STD | SK I |
| 907930 00 | LL122X | 3 | LED76S | Nein | Ja | NB | nein | nein | Ja | STD | SK I |
| 907947 00 | LL122X | 3 | LED76S | Nein | Ja | WB | nein | nein | Ja | STD | SK I |
| 907954 00 | LL122X | 3 | LED76S | Nein | Ja | A | nein | nein | Ja | STD | SK I |
| 907961 00 | LL122X | 3 | LED76S | Nein | Ja | VWB | nein | nein | Ja | STD | SK I |
| 881445 00 | LL121X | - | - | - | Nein | nein | nein | nein | Nein | STD | SK I |
| 906858 00 | LL120X | 6 | LED160S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 906865 00 | LL120X | 6 | LED160S | Nein | Ja | NB | nein | nein | Nein | STD | SK I |
| 906872 00 | LL121X | 3 | LED80S | Nein | Ja | WB | nein | nein | Nein | STD | SK I |
| 906889 00 | LL121X | 3 | LED80S | Nein | Ja | NB | nein | nein | Nein | STD | SK I |
| 907312 00 | LL121X | 3 | LED42S | Nein | Ja | nein | O | nein | Nein | STD | SK I |
| 907329 00 | LL121X | 3 | LED42S | Nein | Ja | nein | O | nein | Ja | STD | SK I |
| 907336 00 | LL120X | 6 | LED84S | Nein | Ja | nein | O | nein | Nein | STD | SK I |
| 907343 00 | LL120X | 6 | LED84S | Nein | Ja | nein | O | nein | Ja | STD | SK I |
| 907350 00 | LL121X | 3 | LED42S | Nein | Ja | nein | O | nein | Ja | STD | SK I |
| 907367 00 | LL120X | 6 | LED84S | Nein | Ja | nein | O | nein | Ja | STD | SK I |
| 908821 00 | LL121X | 3 | LED75S | Nein | Ja | nein | O | nein | Nein | STD | SK I |
| 908838 00 | LL121X | 3 | LED75S | Nein | Ja | nein | O | nein | Ja | STD | SK I |
| 908845 00 | LL120X | 6 | LED150S | Nein | Ja | nein | O | nein | Nein | STD | SK I |
| 908852 00 | LL120X | 6 | LED150S | Nein | Ja | nein | O | nein | Ja | STD | SK I |
| 907978 00 | LL123X | - | - | Nein | Nein | nein | nein | nein | Ja | - | SK I |
| 907985 00 | LL123X | - | - | Nein | Nein | nein | nein | nein | Ja | - | SK I |

Allgemeine Informationen (2/2)

| Bestellnummer | Produkt-Familien-Bezeichnung | Schutzart | Schlagfestigkeit | Farbe | Standard RAL-Farbe | Glüh-drahtprüfung | Brand-schutz-kenn-zeichnung | Zubehör | CE-Zeichen | ENEC-Zeichen | Mechanisches Zubehör |
|---------------|------------------------------|-----------|------------------|-------|--------------------|-------------------|-----------------------------|---------|------------|--------------|----------------------|
| 881667 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881711 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881728 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881773 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881780 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881834 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881841 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881896 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881902 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881957 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881964 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882039 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882046 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882091 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 884354 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 884361 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 906896 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906902 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906919 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906926 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906933 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906940 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906957 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906964 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907138 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907145 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907374 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907381 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907398 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907404 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907411 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907428 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907435 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907442 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907459 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907466 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907473 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907480 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907732 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907749 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 881414 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881407 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907190 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907206 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907213 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907220 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Schutzart | Schlagfestigkeit | Farbe | Standard RAL-Farbe | Glüh-drahtprüfung | Brand-schutz-kenn-zeichnung | Zubehör | CE-Zeichen | ENEC-Zeichen | Mechanisches Zubehör |
|---------------|------------------------------|-----------|------------------|-------|--------------------|-------------------|-----------------------------|---------|------------|--------------|----------------------|
| 907794 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907800 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907817 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907824 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907831 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907848 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881674 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881681 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881698 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881704 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881735 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881742 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881759 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881766 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881797 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881803 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881810 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881827 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881858 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881865 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881872 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881889 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881919 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881926 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881933 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881940 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881971 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881988 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881995 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882008 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882015 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882022 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882053 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882060 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882077 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882084 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 882107 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 882114 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 884378 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 884385 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 906971 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906988 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906995 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907008 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907015 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907022 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Schutzart | Schlagfestigkeit | Farbe | Standard RAL-Farbe | Glüh-drahtprüfung | Brand-schutz-kenn-zeichnung | Zubehör | CE-Zeichen | ENEC-Zeichen | Mechanisches Zubehör |
|---------------|------------------------------|-----------|------------------|-------|--------------------|-------------------|-----------------------------|---------|------------|--------------|----------------------|
| 907039 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907046 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907053 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907060 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907077 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907084 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907091 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907107 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907114 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907121 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907152 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907169 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907497 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907503 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907510 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907527 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907534 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907541 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907558 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907565 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907572 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907589 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907596 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907602 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907619 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907626 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907633 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907640 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907657 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907664 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907671 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907688 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907695 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907701 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907718 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907725 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907756 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907763 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907770 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907787 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 881438 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881421 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907237 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907244 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907251 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907275 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Schutzart | Schlagfestigkeit | Farbe | Standard RAL-Farbe | Glüh-drahtprüfung | Brand-schutz-kenn-zeichnung | Zubehör | CE-Zeichen | ENEC-Zeichen | Mechanisches Zubehör |
|---------------|------------------------------|-----------|------------------|-------|--------------------|-------------------|-----------------------------|---------|------------|--------------|----------------------|
| 907282 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907299 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907305 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907855 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907862 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907879 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907886 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907893 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907909 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907916 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907923 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907930 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907947 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907954 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907961 00 | LL122X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 881445 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | Nein | BC |
| 906858 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906865 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906872 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 906889 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907312 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907329 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907336 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907343 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907350 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907367 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 908821 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 908838 00 | LL121X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 908845 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 908852 00 | LL120X | IP20 | IK02 | WH | RAL9016 | 850/5 | F | MB-SW | ja | ENEC | nein |
| 907978 00 | LL123X | IP20 | IK02 | - | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |
| 907985 00 | LL123X | IP20 | IK02 | - | RAL9016 | 650/5 | F | MB-SW | ja | ENEC | nein |

Lichttechnische Eigenschaften

| Bestellnummer | Produkt-Familien-Bezeichnung | Luminous flux tolerance |
|---------------|------------------------------|-------------------------|
| 881667 00 | LL120X | 2% |
| 881711 00 | LL121X | 1% |
| 881728 00 | LL120X | 2% |
| 881773 00 | LL121X | 1% |
| 881780 00 | LL120X | 2% |
| 881834 00 | LL121X | 1% |
| 881841 00 | LL120X | 2% |
| 881896 00 | LL121X | 1% |
| 881902 00 | LL120X | 2% |

| Bestellnummer | Produkt-Familien-Bezeichnung | Luminous flux tolerance |
|---------------|------------------------------|-------------------------|
| 881957 00 | LL121X | 1% |
| 881964 00 | LL120X | 2% |
| 882039 00 | LL121X | 1% |
| 882046 00 | LL120X | 2% |
| 882091 00 | LL121X | 1% |
| 884354 00 | LL121X | 1% |
| 884361 00 | LL121X | 1% |
| 906896 00 | LL121X | 1% |
| 906902 00 | LL121X | 1% |

| Bestellnummer | Produkt-Familien-Bezeichnung | Luminous flux tolerance |
|---------------|------------------------------|-------------------------|
| 906919 00 | LL121X | 1% |
| 906926 00 | LL121X | 1% |
| 906933 00 | LL120X | 2% |
| 906940 00 | LL120X | 2% |
| 906957 00 | LL120X | 2% |
| 906964 00 | LL120X | 2% |
| 907138 00 | LL121X | 1% |
| 907145 00 | LL120X | 2% |
| 907374 00 | LL121X | 1% |
| 907381 00 | LL121X | 1% |
| 907398 00 | LL121X | 1% |
| 907404 00 | LL121X | 1% |
| 907411 00 | LL121X | 1% |
| 907428 00 | LL121X | 1% |
| 907435 00 | LL120X | 2% |
| 907442 00 | LL120X | 2% |
| 907459 00 | LL120X | 2% |
| 907466 00 | LL120X | 2% |
| 907473 00 | LL120X | 2% |
| 907480 00 | LL120X | 2% |
| 907732 00 | LL121X | 1% |
| 907749 00 | LL121X | 1% |
| 881414 00 | LL120X | 2% |
| 881407 00 | LL121X | 1% |
| 907190 00 | LL122X | 1% |
| 907206 00 | LL122X | 1% |
| 907213 00 | LL122X | 1% |
| 907220 00 | LL122X | 1% |
| 907794 00 | LL122X | 1% |
| 907800 00 | LL122X | 1% |
| 907817 00 | LL122X | 1% |
| 907824 00 | LL122X | 1% |
| 907831 00 | LL122X | 1% |
| 907848 00 | LL122X | 1% |
| 881674 00 | LL121X | 2% |
| 881681 00 | LL120X | 2.5% |
| 881698 00 | LL121X | 2% |
| 881704 00 | LL120X | 2.5% |
| 881735 00 | LL121X | 2% |
| 881742 00 | LL120X | 2.5% |
| 881759 00 | LL121X | 2% |
| 881766 00 | LL120X | 2.5% |
| 881797 00 | LL121X | 2% |
| 881803 00 | LL120X | 2.5% |
| 881810 00 | LL121X | 2% |
| 881827 00 | LL120X | 2.5% |
| 881858 00 | LL121X | 2% |
| 881865 00 | LL120X | 2.5% |

| Bestellnummer | Produkt-Familien-Bezeichnung | Luminous flux tolerance |
|---------------|------------------------------|-------------------------|
| 881872 00 | LL121X | 2% |
| 881889 00 | LL120X | 2.5% |
| 881919 00 | LL121X | 2% |
| 881926 00 | LL120X | 2.5% |
| 881933 00 | LL121X | 2% |
| 881940 00 | LL120X | 2.5% |
| 881971 00 | LL121X | 2% |
| 881988 00 | LL120X | 2.5% |
| 881995 00 | LL121X | 2% |
| 882008 00 | LL120X | 2.5% |
| 882015 00 | LL121X | 2% |
| 882022 00 | LL120X | 2.5% |
| 882053 00 | LL121X | 2% |
| 882060 00 | LL120X | 2.5% |
| 882077 00 | LL121X | 2% |
| 882084 00 | LL120X | 2.5% |
| 882107 00 | LL121X | 2% |
| 882114 00 | LL121X | 2% |
| 884378 00 | LL121X | 2% |
| 884385 00 | LL121X | 2% |
| 906971 00 | LL121X | 2% |
| 906988 00 | LL121X | 2% |
| 906995 00 | LL121X | 2% |
| 907008 00 | LL121X | 2% |
| 907015 00 | LL120X | 2.5% |
| 907022 00 | LL120X | 2.5% |
| 907039 00 | LL120X | 2.5% |
| 907046 00 | LL120X | 2.5% |
| 907053 00 | LL121X | 2% |
| 907060 00 | LL121X | 2% |
| 907077 00 | LL121X | 2% |
| 907084 00 | LL121X | 2% |
| 907091 00 | LL120X | 2.5% |
| 907107 00 | LL120X | 2.5% |
| 907114 00 | LL120X | 2.5% |
| 907121 00 | LL120X | 2.5% |
| 907152 00 | LL121X | 2% |
| 907169 00 | LL120X | 2.5% |
| 907497 00 | LL121X | 2% |
| 907503 00 | LL121X | 2% |
| 907510 00 | LL121X | 2% |
| 907527 00 | LL121X | 2% |
| 907534 00 | LL121X | 2% |
| 907541 00 | LL121X | 2% |
| 907558 00 | LL120X | 2.5% |
| 907565 00 | LL120X | 2.5% |
| 907572 00 | LL120X | 2.5% |
| 907589 00 | LL120X | 2.5% |

| Bestellnummer | Produkt-Familien-Bezeichnung | Luminous flux tolerance |
|---------------|------------------------------|-------------------------|
| 907596 00 | LL120X | 2.5% |
| 907602 00 | LL120X | 2.5% |
| 907619 00 | LL121X | 2% |
| 907626 00 | LL121X | 2% |
| 907633 00 | LL121X | 2% |
| 907640 00 | LL121X | 2% |
| 907657 00 | LL121X | 2% |
| 907664 00 | LL121X | 2% |
| 907671 00 | LL120X | 2.5% |
| 907688 00 | LL120X | 2.5% |
| 907695 00 | LL120X | 2.5% |
| 907701 00 | LL120X | 2.5% |
| 907718 00 | LL120X | 2.5% |
| 907725 00 | LL120X | 2.5% |
| 907756 00 | LL121X | 2% |
| 907763 00 | LL121X | 2% |
| 907770 00 | LL121X | 2% |
| 907787 00 | LL121X | 2% |
| 881438 00 | LL120X | 2.5% |
| 881421 00 | LL121X | 2% |
| 907237 00 | LL122X | 2% |
| 907244 00 | LL122X | 2% |
| 907251 00 | LL122X | 2% |
| 907275 00 | LL122X | 2% |
| 907282 00 | LL122X | 2% |
| 907299 00 | LL122X | 2% |
| 907305 00 | LL122X | 2% |
| 907855 00 | LL122X | 2% |
| 907862 00 | LL122X | 2% |
| 907879 00 | LL122X | 2% |
| 907886 00 | LL122X | 2% |
| 907893 00 | LL122X | 2% |
| 907909 00 | LL122X | 2% |
| 907916 00 | LL122X | 2% |
| 907923 00 | LL122X | 2% |
| 907930 00 | LL122X | 2% |
| 907947 00 | LL122X | 2% |
| 907954 00 | LL122X | 2% |
| 907961 00 | LL122X | 2% |
| 906858 00 | LL120X | 2.5% |
| 906865 00 | LL120X | 2.5% |
| 906872 00 | LL121X | 2% |
| 906889 00 | LL121X | 2% |
| 907312 00 | LL121X | 1% |
| 907329 00 | LL121X | 1% |
| 907336 00 | LL120X | 2% |
| 907343 00 | LL120X | 2% |
| 907350 00 | LL121X | 1% |

| Bestellnummer | Produkt-Familien-Bezeichnung | Luminous flux tolerance |
|---------------|------------------------------|-------------------------|
| 907367 00 | LL120X | 2% |
| 908821 00 | LL121X | 2% |
| 908838 00 | LL121X | 2% |
| 908845 00 | LL120X | 2.5% |
| 908852 00 | LL120X | 2.5% |

Elektrische Kenndaten

| Bestellnummer | Produkt-Familien-Bezeichnung | Netzspannung | Stromschiene |
|---------------|------------------------------|--------------|--------------|
| 881667 00 | LL120X | 220-240 V | nein |
| 881711 00 | LL121X | 220-240 V | nein |
| 881728 00 | LL120X | 220-240 V | nein |
| 881773 00 | LL121X | 220-240 V | nein |
| 881780 00 | LL120X | 220-240 V | nein |
| 881834 00 | LL121X | 220-240 V | nein |
| 881841 00 | LL120X | 220-240 V | nein |
| 881896 00 | LL121X | 220-240 V | nein |
| 881902 00 | LL120X | 220-240 V | nein |
| 881957 00 | LL121X | 220-240 V | nein |
| 881964 00 | LL120X | 220-240 V | nein |
| 882039 00 | LL121X | 220-240 V | nein |
| 882046 00 | LL120X | 220-240 V | nein |
| 882091 00 | LL121X | 220-240 V | nein |
| 884354 00 | LL121X | 220-240 V | nein |
| 884361 00 | LL121X | 220-240 V | nein |
| 906896 00 | LL121X | 220-240 V | nein |
| 906902 00 | LL121X | 220-240 V | nein |
| 906919 00 | LL121X | 220-240 V | nein |
| 906926 00 | LL121X | 220-240 V | nein |
| 906933 00 | LL120X | 220-240 V | nein |
| 906940 00 | LL120X | 220-240 V | nein |
| 906957 00 | LL120X | 220-240 V | nein |
| 906964 00 | LL120X | 220-240 V | nein |
| 907138 00 | LL121X | 220-240 V | nein |
| 907145 00 | LL120X | 220-240 V | nein |
| 907374 00 | LL121X | 220-240 V | nein |
| 907381 00 | LL121X | 220-240 V | nein |
| 907398 00 | LL121X | 220-240 V | nein |
| 907404 00 | LL121X | 220-240 V | nein |
| 907411 00 | LL121X | 220-240 V | nein |
| 907428 00 | LL121X | 220-240 V | nein |
| 907435 00 | LL120X | 220-240 V | nein |
| 907442 00 | LL120X | 220-240 V | nein |
| 907459 00 | LL120X | 220-240 V | nein |
| 907466 00 | LL120X | 220-240 V | nein |
| 907473 00 | LL120X | 220-240 V | nein |
| 907480 00 | LL120X | 220-240 V | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Netzspannung | Stromschiene |
|---------------|------------------------------|--------------|--------------|
| 907732 00 | LL121X | 220-240 V | nein |
| 907749 00 | LL121X | 220-240 V | nein |
| 881414 00 | LL120X | 220-240 V | nein |
| 881407 00 | LL121X | 220-240 V | nein |
| 907190 00 | LL122X | 220-240 V | nein |
| 907206 00 | LL122X | 220-240 V | nein |
| 907213 00 | LL122X | 220-240 V | nein |
| 907220 00 | LL122X | 220-240 V | nein |
| 907794 00 | LL122X | 220-240 V | nein |
| 907800 00 | LL122X | 220-240 V | nein |
| 907817 00 | LL122X | 220-240 V | nein |
| 907824 00 | LL122X | 220-240 V | nein |
| 907831 00 | LL122X | 220-240 V | nein |
| 907848 00 | LL122X | 220-240 V | nein |
| 881674 00 | LL121X | 220-240 V | nein |
| 881681 00 | LL120X | 220-240 V | nein |
| 881698 00 | LL121X | 220-240 V | nein |
| 881704 00 | LL120X | 220-240 V | nein |
| 881735 00 | LL121X | 220-240 V | nein |
| 881742 00 | LL120X | 220-240 V | nein |
| 881759 00 | LL121X | 220-240 V | nein |
| 881766 00 | LL120X | 220-240 V | nein |
| 881797 00 | LL121X | 220-240 V | nein |
| 881803 00 | LL120X | 220-240 V | nein |
| 881810 00 | LL121X | 220-240 V | nein |
| 881827 00 | LL120X | 220-240 V | nein |
| 881858 00 | LL121X | 220-240 V | nein |
| 881865 00 | LL120X | 220-240 V | nein |
| 881872 00 | LL121X | 220-240 V | nein |
| 881889 00 | LL120X | 220-240 V | nein |
| 881919 00 | LL121X | 220-240 V | nein |
| 881926 00 | LL120X | 220-240 V | nein |
| 881933 00 | LL121X | 220-240 V | nein |
| 881940 00 | LL120X | 220-240 V | nein |
| 881971 00 | LL121X | 220-240 V | nein |
| 881988 00 | LL120X | 220-240 V | nein |
| 881995 00 | LL121X | 220-240 V | nein |
| 882008 00 | LL120X | 220-240 V | nein |
| 882015 00 | LL121X | 220-240 V | nein |
| 882022 00 | LL120X | 220-240 V | nein |
| 882053 00 | LL121X | 220-240 V | nein |
| 882060 00 | LL120X | 220-240 V | nein |
| 882077 00 | LL121X | 220-240 V | nein |
| 882084 00 | LL120X | 220-240 V | nein |
| 882107 00 | LL121X | 220-240 V | nein |
| 882114 00 | LL121X | 220-240 V | nein |
| 884378 00 | LL121X | 220-240 V | nein |
| 884385 00 | LL121X | 220-240 V | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Netzspannung | Stromschiene |
|---------------|------------------------------|--------------|--------------|
| 906971 00 | LL121X | 220-240 V | nein |
| 906988 00 | LL121X | 220-240 V | nein |
| 906995 00 | LL121X | 220-240 V | nein |
| 907008 00 | LL121X | 220-240 V | nein |
| 907015 00 | LL120X | 220-240 V | nein |
| 907022 00 | LL120X | 220-240 V | nein |
| 907039 00 | LL120X | 220-240 V | nein |
| 907046 00 | LL120X | 220-240 V | nein |
| 907053 00 | LL121X | 220-240 V | nein |
| 907060 00 | LL121X | 220-240 V | nein |
| 907077 00 | LL121X | 220-240 V | nein |
| 907084 00 | LL121X | 220-240 V | nein |
| 907091 00 | LL120X | 220-240 V | nein |
| 907107 00 | LL120X | 220-240 V | nein |
| 907114 00 | LL120X | 220-240 V | nein |
| 907121 00 | LL120X | 220-240 V | nein |
| 907152 00 | LL121X | 220-240 V | nein |
| 907169 00 | LL120X | 220-240 V | nein |
| 907497 00 | LL121X | 220-240 V | nein |
| 907503 00 | LL121X | 220-240 V | nein |
| 907510 00 | LL121X | 220-240 V | nein |
| 907527 00 | LL121X | 220-240 V | nein |
| 907534 00 | LL121X | 220-240 V | nein |
| 907541 00 | LL121X | 220-240 V | nein |
| 907558 00 | LL120X | 220-240 V | nein |
| 907565 00 | LL120X | 220-240 V | nein |
| 907572 00 | LL120X | 220-240 V | nein |
| 907589 00 | LL120X | 220-240 V | nein |
| 907596 00 | LL120X | 220-240 V | nein |
| 907602 00 | LL120X | 220-240 V | nein |
| 907619 00 | LL121X | 220-240 V | nein |
| 907626 00 | LL121X | 220-240 V | nein |
| 907633 00 | LL121X | 220-240 V | nein |
| 907640 00 | LL121X | 220-240 V | nein |
| 907657 00 | LL121X | 220-240 V | nein |
| 907664 00 | LL121X | 220-240 V | nein |
| 907671 00 | LL120X | 220-240 V | nein |
| 907688 00 | LL120X | 220-240 V | nein |
| 907695 00 | LL120X | 220-240 V | nein |
| 907701 00 | LL120X | 220-240 V | nein |
| 907718 00 | LL120X | 220-240 V | nein |
| 907725 00 | LL120X | 220-240 V | nein |
| 907756 00 | LL121X | 220-240 V | nein |
| 907763 00 | LL121X | 220-240 V | nein |
| 907770 00 | LL121X | 220-240 V | nein |
| 907787 00 | LL121X | 220-240 V | nein |
| 881438 00 | LL120X | 220-240 V | nein |
| 881421 00 | LL121X | 220-240 V | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Netzspannung | Stromschiene |
|---------------|------------------------------|--------------|--------------|
| 907237 00 | LL122X | 220-240 V | nein |
| 907244 00 | LL122X | 220-240 V | nein |
| 907251 00 | LL122X | 220-240 V | nein |
| 907275 00 | LL122X | 220-240 V | nein |
| 907282 00 | LL122X | 220-240 V | nein |
| 907299 00 | LL122X | 220-240 V | nein |
| 907305 00 | LL122X | 220-240 V | nein |
| 907855 00 | LL122X | 220-240 V | nein |
| 907862 00 | LL122X | 220-240 V | nein |
| 907879 00 | LL122X | 220-240 V | nein |
| 907886 00 | LL122X | 220-240 V | nein |
| 907893 00 | LL122X | 220-240 V | nein |
| 907909 00 | LL122X | 220-240 V | nein |
| 907916 00 | LL122X | 220-240 V | nein |
| 907923 00 | LL122X | 220-240 V | nein |
| 907930 00 | LL122X | 220-240 V | nein |
| 907947 00 | LL122X | 220-240 V | nein |
| 907954 00 | LL122X | 220-240 V | nein |
| 907961 00 | LL122X | 220-240 V | nein |
| 881445 00 | LL121X | 220-240 V | nein |
| 906858 00 | LL120X | 220-240 V | nein |
| 906865 00 | LL120X | 220-240 V | nein |
| 906872 00 | LL121X | 220-240 V | nein |
| 906889 00 | LL121X | 220-240 V | nein |
| 907312 00 | LL121X | 220-240 V | nein |
| 907329 00 | LL121X | 220-240 V | nein |
| 907336 00 | LL120X | 220-240 V | nein |
| 907343 00 | LL120X | 220-240 V | nein |
| 907350 00 | LL121X | 220-240 V | nein |
| 907367 00 | LL120X | 220-240 V | nein |
| 908821 00 | LL121X | 220-240 V | nein |
| 908838 00 | LL121X | 220-240 V | nein |
| 908845 00 | LL120X | 220-240 V | nein |
| 908852 00 | LL120X | 220-240 V | nein |
| 907978 00 | LL123X | 220-240 V | 5C6 |
| 907985 00 | LL123X | 220-240 V | 5C6 |

Gehäuseeigenschaften

| Bestellnummer | Produkt-Familien-Bezeichnung | Mechanisches Zubehör |
|---------------|------------------------------|----------------------|
| 881667 00 | LL120X | nein |
| 881711 00 | LL121X | nein |
| 881728 00 | LL120X | nein |
| 881773 00 | LL121X | nein |
| 881780 00 | LL120X | nein |
| 881834 00 | LL121X | nein |
| 881841 00 | LL120X | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Mechanisches Zubehör |
|---------------|------------------------------|----------------------|
| 881896 00 | LL121X | nein |
| 881902 00 | LL120X | nein |
| 881957 00 | LL121X | nein |
| 881964 00 | LL120X | nein |
| 882039 00 | LL121X | nein |
| 882046 00 | LL120X | nein |
| 882091 00 | LL121X | nein |
| 884354 00 | LL121X | nein |
| 884361 00 | LL121X | nein |
| 906896 00 | LL121X | nein |
| 906902 00 | LL121X | nein |
| 906919 00 | LL121X | nein |
| 906926 00 | LL121X | nein |
| 906933 00 | LL120X | nein |
| 906940 00 | LL120X | nein |
| 906957 00 | LL120X | nein |
| 906964 00 | LL120X | nein |
| 907138 00 | LL121X | nein |
| 907145 00 | LL120X | nein |
| 907374 00 | LL121X | nein |
| 907381 00 | LL121X | nein |
| 907398 00 | LL121X | nein |
| 907404 00 | LL121X | nein |
| 907411 00 | LL121X | nein |
| 907428 00 | LL121X | nein |
| 907435 00 | LL120X | nein |
| 907442 00 | LL120X | nein |
| 907459 00 | LL120X | nein |
| 907466 00 | LL120X | nein |
| 907473 00 | LL120X | nein |
| 907480 00 | LL120X | nein |
| 907732 00 | LL121X | nein |
| 907749 00 | LL121X | nein |
| 881414 00 | LL120X | nein |
| 881407 00 | LL121X | nein |
| 907190 00 | LL122X | nein |
| 907206 00 | LL122X | nein |
| 907213 00 | LL122X | nein |
| 907220 00 | LL122X | nein |
| 907794 00 | LL122X | nein |
| 907800 00 | LL122X | nein |
| 907817 00 | LL122X | nein |
| 907824 00 | LL122X | nein |
| 907831 00 | LL122X | nein |
| 907848 00 | LL122X | nein |
| 881674 00 | LL121X | nein |
| 881681 00 | LL120X | nein |
| 881698 00 | LL121X | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Mechanisches Zubehör |
|---------------|------------------------------|----------------------|
| 881704 00 | LL120X | nein |
| 881735 00 | LL121X | nein |
| 881742 00 | LL120X | nein |
| 881759 00 | LL121X | nein |
| 881766 00 | LL120X | nein |
| 881797 00 | LL121X | nein |
| 881803 00 | LL120X | nein |
| 881810 00 | LL121X | nein |
| 881827 00 | LL120X | nein |
| 881858 00 | LL121X | nein |
| 881865 00 | LL120X | nein |
| 881872 00 | LL121X | nein |
| 881889 00 | LL120X | nein |
| 881919 00 | LL121X | nein |
| 881926 00 | LL120X | nein |
| 881933 00 | LL121X | nein |
| 881940 00 | LL120X | nein |
| 881971 00 | LL121X | nein |
| 881988 00 | LL120X | nein |
| 881995 00 | LL121X | nein |
| 882008 00 | LL120X | nein |
| 882015 00 | LL121X | nein |
| 882022 00 | LL120X | nein |
| 882053 00 | LL121X | nein |
| 882060 00 | LL120X | nein |
| 882077 00 | LL121X | nein |
| 882084 00 | LL120X | nein |
| 882107 00 | LL121X | nein |
| 882114 00 | LL121X | nein |
| 884378 00 | LL121X | nein |
| 884385 00 | LL121X | nein |
| 906971 00 | LL121X | nein |
| 906988 00 | LL121X | nein |
| 906995 00 | LL121X | nein |
| 907008 00 | LL121X | nein |
| 907015 00 | LL120X | nein |
| 907022 00 | LL120X | nein |
| 907039 00 | LL120X | nein |
| 907046 00 | LL120X | nein |
| 907053 00 | LL121X | nein |
| 907060 00 | LL121X | nein |
| 907077 00 | LL121X | nein |
| 907084 00 | LL121X | nein |
| 907091 00 | LL120X | nein |
| 907107 00 | LL120X | nein |
| 907114 00 | LL120X | nein |
| 907121 00 | LL120X | nein |
| 907152 00 | LL121X | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Mechanisches Zubehör |
|---------------|------------------------------|----------------------|
| 907169 00 | LL120X | nein |
| 907497 00 | LL121X | nein |
| 907503 00 | LL121X | nein |
| 907510 00 | LL121X | nein |
| 907527 00 | LL121X | nein |
| 907534 00 | LL121X | nein |
| 907541 00 | LL121X | nein |
| 907558 00 | LL120X | nein |
| 907565 00 | LL120X | nein |
| 907572 00 | LL120X | nein |
| 907589 00 | LL120X | nein |
| 907596 00 | LL120X | nein |
| 907602 00 | LL120X | nein |
| 907619 00 | LL121X | nein |
| 907626 00 | LL121X | nein |
| 907633 00 | LL121X | nein |
| 907640 00 | LL121X | nein |
| 907657 00 | LL121X | nein |
| 907664 00 | LL121X | nein |
| 907671 00 | LL120X | nein |
| 907688 00 | LL120X | nein |
| 907695 00 | LL120X | nein |
| 907701 00 | LL120X | nein |
| 907718 00 | LL120X | nein |
| 907725 00 | LL120X | nein |
| 907756 00 | LL121X | nein |
| 907763 00 | LL121X | nein |
| 907770 00 | LL121X | nein |
| 907787 00 | LL121X | nein |
| 881438 00 | LL120X | nein |
| 881421 00 | LL121X | nein |
| 907237 00 | LL122X | nein |
| 907244 00 | LL122X | nein |
| 907251 00 | LL122X | nein |
| 907275 00 | LL122X | nein |
| 907282 00 | LL122X | nein |
| 907299 00 | LL122X | nein |
| 907305 00 | LL122X | nein |
| 907855 00 | LL122X | nein |
| 907862 00 | LL122X | nein |
| 907879 00 | LL122X | nein |
| 907886 00 | LL122X | nein |
| 907893 00 | LL122X | nein |
| 907909 00 | LL122X | nein |
| 907916 00 | LL122X | nein |
| 907923 00 | LL122X | nein |
| 907930 00 | LL122X | nein |
| 907947 00 | LL122X | nein |

| Bestellnummer | Produkt-Familien-Bezeichnung | Mechanisches Zubehör |
|---------------|------------------------------|----------------------|
| 907954 00 | LL122X | nein |
| 907961 00 | LL122X | nein |
| 881445 00 | LL121X | BC |
| 906858 00 | LL120X | nein |
| 906865 00 | LL120X | nein |
| 906872 00 | LL121X | nein |
| 906889 00 | LL121X | nein |
| 907312 00 | LL121X | nein |
| 907329 00 | LL121X | nein |
| 907336 00 | LL120X | nein |

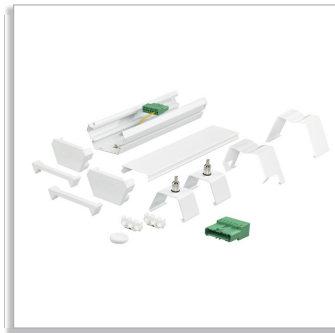
| Bestellnummer | Produkt-Familien-Bezeichnung | Mechanisches Zubehör |
|---------------|------------------------------|----------------------|
| 907343 00 | LL120X | nein |
| 907350 00 | LL121X | nein |
| 907367 00 | LL120X | nein |
| 908821 00 | LL121X | nein |
| 908838 00 | LL121X | nein |
| 908845 00 | LL120X | nein |
| 908852 00 | LL120X | nein |
| 907978 00 | LL123X | nein |
| 907985 00 | LL123X | nein |

Zubehör



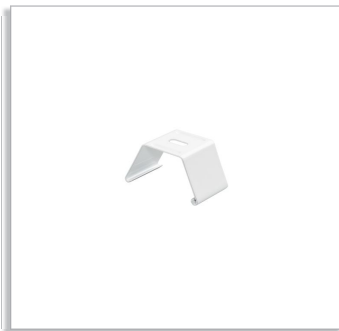
LL120Z MB-SW WH (2PCS)

Montagebügel für Seilabhängung, weiß, 2 Stück (werkzeuglos höhenverstellbar, Seil-Durchmesser: 2 mm)



LL120Z MB-SW 2xEP CU7 WH

StarterKIT für PSU und PSD, inkl. ein Stück Tragschiene mit integrierter Steckklemme und Blindabdeckung; ein Set Tragschienen-Stimwände; ein Montagebügel für ein Stahlseil - werkzeuglos höhenverstellbar (Seil-Durchmesser: 2 mm); zwei Kabelhalter; ein Würgenippel; ein Ausspeiser; zwei Lichtträger-Fixierungen - pro Lichtband ist ein StarterKIT erforderlich.



LL120Z SMB WH (5PCS)

Montagebügel für direkte Deckenbefestigung, weiß, 5 Stück



LL120Z SW2-1250

Abhänge-Stahlseil mit Kausche, Ø 2 mm, Länge 1,25 m



LL120Z SW2-3000

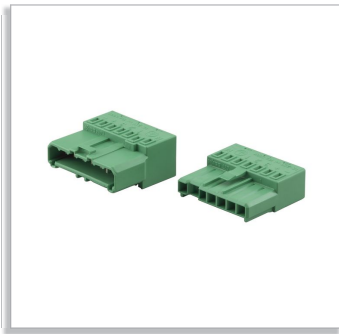
Abhänge-Stahlseil mit Kausche, Ø 2 mm, Länge 3,0 m



LL120Z SW2-5000

Abhänge-Stahlseil mit Kausche, Ø 2 mm, Länge 5,0 m

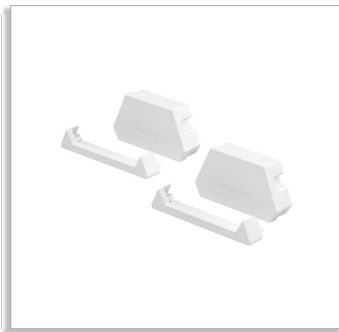
Zubehör



LL120Z EC7-M-F (5PCS)
Ersatz-Einspeiser/Ausspeiser im Set (Stecker-Buchse); 7-polig, für PSU und PSD, grün, 5 Stück



LL120Z CB WH (5PCS)
Kettenabhängiger, 5 Stück



LL120Z EP WH (6PCS)
Ersatz-Tragschienen-Stirnwände, 6 Stück



LL120Z PB WH (5PCS)
Montagebügel für Deckensysteme mit sichtbarem T-Tragprofil (CaddyClips), weiß, 5 Stück



LL120Z LCB-7
LineSense lighting control box



LL120Z MDU
LineSense motion detection unit



LL120Z MB-SW 2xEP CU9 WH
Montagebügel für direkte Deckenbefestigung, weiß, 5 Stück

Zubehör

| Bestellnummer | Produkt-Familien-Bezeichnung | Beschreibung |
|---------------|------------------------------|--|
| 881469 00 | LL120Z MB-SW 2xEP CU7 WH | Befestigungsbügel für Stahlseile 2 mm - 2 Endstücke - Anschlusseinheit 7-polig |
| 881551 99 | LL120Z MB-SW WH (2PCS) | Befestigungsbügel für Stahlseile 2 mm |
| 881568 99 | LL120Z SMB WH (5PCS) | Montagebügel für Deckeneinbau |
| 881575 99 | LL120Z SW2-1250 | Suspension wire diameter 2 mm, length 1.25 m |

| Bestellnummer | Produkt-Familien-Bezeichnung | Beschreibung |
|---------------|------------------------------|---|
| 881582 99 | LL120Z SW2-3000 | Suspension wire diameter 2 mm, length 3 m |
| 881605 99 | LL120Z EC7-M-F (5PCS) | Electrical connector 7-pole male and female |
| 881612 99 | LL120Z CB WH (5PCS) | Kettenabhängiger. |
| 881629 99 | LL120Z EP WH (6PCS) | Stirnwand / Endkappe |

| Bestellnummer | Produkt-Familien-Bezeichnung | Beschreibung |
|---------------|------------------------------|---|
| 881636 99 | LL120Z PB WH (SPCS) | Abhänger für Profildecken |
| 881599 99 | LL120Z SW2-5000 | Suspension wire diameter 2 mm, length 5 m |
| 908005 00 | LL120Z MDU | - |
| 912606 00 | LL120Z MB-SW 2xEP CU9 WH | - |

| Bestellnummer | Produkt-Familien-Bezeichnung | Beschreibung |
|---------------|------------------------------|--------------|
| 907992 00 | LL120Z LCB-7 | - |



© 2015 Koninklijke Philips N.V. (Royal Philips)
Alle Rechte vorbehalten.

Technische Daten können ohne Vorankündigung geändert werden. Koninklijke Philips N.V. (Royal Philips) und/oder ihre Partner oder Lizenzgeber ist/sind Inhaber aller Urheber- (Copyright) und sonstigen Eigentumsrechte an den von Philips zur Verfügung gestellten Inhalten.

www.philips.com/lighting

2015, Januar 30
Änderungen vorbehalten