OPPLE LIGHTING.



# Lichtbandsystem G2

- Lichtbandsystem mit modularer Freiheit: Frei positionierbare LED-Module und umfangreiches Layout-Zubehör
- Hohe Leistung: Lichtstrom bis zu 24 690 lm mit optimierter Lichtverteilung
- Schnelle Installation: Vielseitige Tragschienen von 1,5 m bis 4,5 m für jede Projektgröße
- Industriequalität: Robuste IP54-Optionen für anspruchsvolle Umgebungen
- Zukunftssichere Effizienz: Lichtausbeute bis zu 208 lm/W mit intelligenten energieeinsparungen durch DALI-2-Dimmung und integrierten sensoren

## Spezifikationen

| Artikelnummer | Artikelbeschreibung | Max. Watt (W) | Leistung (W) | Lumen (lm) | Lichtausbeute (lm/W) | Abstrahlwinkel | Nettogewicht (kg/st) |
|---|---|---|---|---|---|---|---|
| DALI2 | | | | | | | |
| 552000037500 | Trunk-P2 Mod L22-120W-840-DALI-W-WH-IP54 | | 120 | 24000 | 200 | 120° | 2.7 |

## Zubehörteile



552001005200
Trunk-P2 Cable-Duct-Clamp 2pcs



552001005400
Trunk-P2 End-Cap WH



552001005600
Trunk-P2 Surface-Mounting-Clip 2pcs



552001005800
Trunk-P2 Chain-Mounting-Clip 2pcs



552001012900
Trunk-P2 Trunk-IP54-Accessory-Kit-WH



552001013000
Trunk-P2 Mod-IP54-Accessory-Kit

# Verpackungsinformationen

| Artikel | | | Kasten | | | |
|---|---|---|---|---|---|---|
| Artikelnummer | Artikelbeschreibung | EU-HS-Code | Abmessungen (mm) (LxBxH) | Bruttogewicht (kg/st) | EAN | Stück/Karton |
| 552000037500 | Trunk-P2 Mod L22-120W-840-DALI-W-WH-IP54 | 94054239 | 2355x220x220 | 2.70 | 6937209649287 | 1 |
| 552000016600 | Trunk-P2 Trunk-Feed in 13-Wire L15-WH | 94059900 | 1618x240x165 | 3.24 | 6937209646101 | 1 |
| 552000016800 | Trunk-P2 Trunk-Feed in 7-Wire L15-WH | 94059900 | 1618x240x165 | 2.84 | 6937209646125 | 1 |
| 552001000000 | Trunk-P2 Trunk 7-Wire L15-WH | 94059900 | 1620x240x165 | 2.84 | 6937209647399 | 1 |
| 552001000100 | Trunk-P2 Trunk 7-Wire L30-WH | 94059900 | 3570x240x165 | 5.42 | 6937209647405 | 1 |
| 552001000200 | Trunk-P2 Trunk 7-Wire L45-WH | 94059900 | 5007x240x165 | 8.46 | 6937209647412 | 1 |
| 552001000300 | Trunk-P2 Trunk 13-Wire L15-WH | 94059900 | 1620x240x165 | 3.34 | 6937209647429 | 1 |
| 552001000400 | Trunk-P2 Trunk 13-Wire L30-WH | 94059900 | 3570x240x165 | 6.54 | 6937209647436 | 1 |
| 552001000500 | Trunk-P2 Trunk 13-Wire L45-WH | 94059900 | 5007x240x165 | 9.81 | 6937209647443 | 1 |
| 552001001200 | Trunk-P2 Trunk-Ending 7-Wire L15-WH | 94059900 | 1500x240x165 | 2.63 | 6937209647511 | 1 |
| 552001001300 | Trunk-P2 Trunk-Ending 7-Wire L30-WH | 94059900 | 2947x240x165 | 5.20 | 6937209647528 | 1 |
| 552001001400 | Trunk-P2 Trunk-Ending 7-Wire L45-WH | 94059900 | 4384x240x165 | 7.77 | 6937209647535 | 1 |
| 552001001500 | Trunk-P2 Trunk-Ending 13-Wire L15-WH | 94059900 | 1500x240x165 | 3.12 | 6937209647542 | 1 |
| 552001001600 | Trunk-P2 Trunk-Ending 13-Wire L30-WH | 94059900 | 2947x240x165 | 6.08 | 6937209647559 | 1 |
| 552001001700 | Trunk-P2 Trunk-Ending 13-Wire L45-WH | 94059900 | 4384x240x165 | 9.12 | 6937209647566 | 1 |
| 552001002800 | Trunk-P2 L-Coupler WH 13 | 94059900 | 660x445x445 | 1.36 | 6937209647672 | 1 |
| 552001003200 | Trunk-P2 T-Coupler-Left WH 13 | 94059900 | 660x445x445 | 1.93 | 6937209647719 | 1 |
| 552001003400 | Trunk-P2 T-Coupler-Right WH 13 | 94059900 | 660x445x445 | 1.93 | 6937209647733 | 1 |
| 552001003600 | Trunk-P2 X-Coupler WH 13 | 94059900 | 660x660x445 | 2.44 | 6937209647757 | 1 |
| 552001003800 | Trunk-P2 Blind-Cover L037-WH | 94054239 | 395x320x170 | 0.14 | 6937209647771 | 1 |
| 552001003900 | Trunk-P2 Blind-Cover L075-WH | 94054239 | 765x320x170 | 0.25 | 6937209647788 | 1 |
| 552001004000 | Trunk-P2 Blind-Cover L15-WH | 94054239 | 1482x320x170 | 0.48 | 6937209647795 | 1 |
| 552001004100 | Trunk-P2 Blind-Cover L22-WH | 94054239 | 2200x320x170 | 0.73 | 6937209647801 | 1 |
| 552001004900 | Trunk-P2 Cable-Duct-Side Plate-L15-WH 2pcs | 94054239 | 1477x275x170 | 0.34 | 6937209647887 | 1 |
| 552001005000 | Trunk-P2 Cable-Duct-Side Plate-L30-WH 2pcs | 94054239 | 3914x275x170 | 0.67 | 6937209647894 | 1 |
| 552001005200 | Trunk-P2 Cable-Duct-Clamp 2pcs | 73209090 | 450x445x270 | 0.04 | 6937209647917 | 1 |
| 552001005400 | Trunk-P2 End-Cap WH | 94059200 | 450x445x270 | 0.02 | 6937209647931 | 1 |
| 552001005600 | Trunk-P2 Surface-Mounting-Clip 2pcs | 73209090 | 450x445x270 | 0.02 | 6937209647955 | 1 |
| 552001005700 | Trunk-P2 Cord+Clip L30 2pcs | 73209090 | 450x445x270 | 0.16 | 6937209647962 | 1 |
| 552001005800 | Trunk-P2 Chain-Mounting-Clip 2pcs | 94059900 | 450x445x270 | 0.05 | 6937209647979 | 1 |
| 552001006700 | Trunk-P2 EM-Module L075-6W-N-EM3-WH | 94051190 | 779x220x220 | 1.63 | 6937209648068 | 1 |
| 552001007000 | Trunk-P2 PIR-Sensor DALI-I-L-A-L037-WH | 85365005 | 788x330x270 | 0.85 | 6937209648099 | 1 |
| 552001007100 | Trunk-P2 PIR-Sensor DALI-B-L-A-L037-WH | 85365005 | 788x330x270 | 0.85 | 6937209648105 | 1 |
| 552001007800 | Trunk-P2 PIR-Sensor DALI-I-L-R-L037-WH | 85365005 | 788x330x270 | 0.85 | 6937209648174 | 1 |
| 552001007900 | Trunk-P2 PIR-Sensor DALI-B-L-R-L037-WH | 85365005 | 788x330x270 | 0.85 | 6937209648181 | 1 |
| 552001008500 | Trunk-P2 230V-Schuko-Socket L037-WH | 94059900 | 779x220x220 | 0.56 | 6937209648242 | 1 |
| 552001010900 | Trunk-P2 Feed-in Module 7-Wire-L03-WH | 94054239 | 687x636x426 | 0.67 | 6937209649904 | 1 |
| 552001011100 | Trunk-P2 Feed-in Module 13-Wire-L03-WH | 94054239 | 687x636x426 | 0.69 | 6937209649928 | 1 |
| 552000037300 | Trunk-P2 Blind-Module 13 L037-WH | 94054239 | 788x240x180 | 0.61 | 6937209649263 | 1 |
| 552001012900 | Trunk-P2 Trunk-IP54-Accessory-Kit-WH | 39269097 | 450x445x270 | 0.04 | 6937209650269 | 1 |
| 552001013000 | Trunk-P2 Mod-IP54-Accessory-Kit | 39269097 | 450x445x270 | 0.06 | 6937209650276 | 1 |
| 552001006900 | Trunk-P2 PIR-Sensor Relay-L-A-L037-WH | 85365005 | 788x330x270 | 0.85 | 6937209648082 | 1 |
| 552001007700 | Trunk-P2 PIR-Sensor Relay-L-R-L037-WH | 85365005 | 788x330x270 | 0.85 | 6937209648167 | 1 |
| 552001006300 | Trunk-P2 Trunk-Feed in 7-Wire L30-WH | 94059900 | 3570x240x165 | 5.54 | 6937209648020 | 1 |

| Technische Daten | |
|---|---|
| Lebensdauer (L70) | 100.000 h |
| Lebensdauer (L80) | 100.000 h |
| Lebensdauer (L90) | 50.000 h |
| Ein-/Aus-Zyklen | 100.000 |
| Steuerbar | DALI2 |
| CCT (K) | 4000 K |
| RAL-Nummer | 9.003 |
| Farbewiedergabeindex (CRI) | > 80 |
| Schutzart (IP) | IP54 |
| Schutzklasse | I |
| Risikogruppe (EN 62471) | RG0 |
| Mit Betriebsgerät | Ja |
| Leistungsfaktor | ≥ 0,9 |

| Stromversorgung | |
|---|---|
| Frequenz | 50 - 60 |
| Nennspannung | 220 - 240 V |
| DC input voltage | Anschluss-Spezifikationen siehe Kataloganhang |

| Material | |
|---|---|
| Gehäusematerial | Stahl |
| Optisches Material | Polycarbonat (PC) |

| Anwendungsmöglichkeiten | |
|---|---|
| Betriebstemperatur | -20 ~ 50 °C |
| Anwendungstemperatur | 25 °C |
| Lagertemperatur | -30 ~ 70 °C |

GARANTIE 5 JAHRE

ENERG

OPPLE Lighting
LS142012015

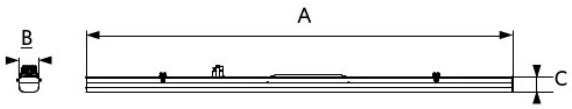
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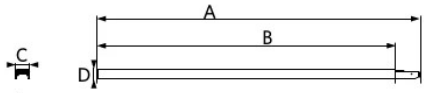
120 kWh/1000h

2019/2015

## Produktmaße (mm)




| Type | A | B | C |
|---|---|---|---|
| MOD L15 DF | 1437 | 67 | 47 |
| MOD L15 | 1437 | 67 | 25 |
| MOD L22 | 2155 | 67 | 25 |




| Type | A | B | C | D |
|---|---|---|---|---|
| L15 | 1558 | 1437 | 68 | 46 |
| L30 | 2995 | 2874 | 68 | 46 |
| L45 | 4432 | 4311 | 68 | 46 |

## Lichttechnische Daten

