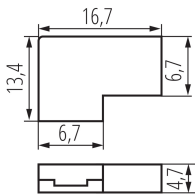
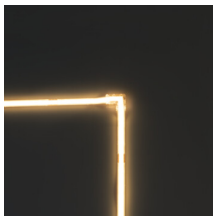


39537 CON P 5 L

Verbinder für LED-Streifen

5905339395375



ALLGEMEINE DATEN:

Länge [mm]: 13.4

Breite [mm]: 16.7

Höhe (mm): 4.7

TECHNISCHE DATEN:

Nennspannung [V]: 12 DC; 24 DC

Maximalstrom [A]: 2

IP-Klasse (Schutzart): 20

Menge in Einzelverpackung (komplett): 10

LOGISTIKDATEN:

Maßeinheit: Komplett

Verpackungsart: 10

Stückzahl in Zwischenverpackung: 10

Stückzahl in Großverpackung: 100

Netto-Einzelgewicht [g]: 6

Grammatur [g]: 10.9

Brutto-Einzelgewicht [g]: 8

Länge der Einzelverpackung [cm]: 7

Breite der Einzelverpackung [cm]: 1

Höhe der Einzelverpackung [cm]: 10

Kartongewicht [kg]: 1.09

Kartonbreite [cm]: 20

Kartonhöhe [cm]: 16.5

Kartonlänge [cm]: 24

Kartonvolumen [m³]: 0.00792

ZUSÄTZLICHE INFORMATIONEN:

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Verbinder für LED-Streifen





EU DECLARATION OF CONFORMITY

No CE/EN/1318/V5/2025/1176

Name and address of the manufacturer:

KANLUX SA, ul. Objazdowa 1-3, 41-922 Radzionków (POLAND)

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration:

CONNECTOR FOR LED LINE MODULES

Type/types:

**CON P 8 CP, CON P 8 CPC, CON P 8, CON P 8 L,
CON P 8 2pcs, CON P 8 CP 2pcs, CON P 8 L 2pcs,
CON P 10 RGB, CON P 10 RGB CP, CON P 10 RGB CPC,
CON P 10, CON P 10 CP, CON P 10 CPC, CON P 10 L,
CON P 5, CON P 5 CP, CON P 5 CPC, CON P 5 L,
CON P 10 CCT/D, CON P 10 CCT L, CON P 10 CCT/D CP,
CON P 10 CCT/D CPC**

Trade mark:

Kanlux

Basic parameters:

12V, 24V DC; max 2A; class III; IP20

Batch or serial number:

#AK4

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Directive (RoHS) – 2011/65/EU, (EU)2015/863

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN IEC 63000:2018

Additional information:

Kanlux SA has an implemented Quality Management system according to norm **ISO 9001:2015** confirmed by ISO certificate PL006884/1/P issued by Bureau Veritas Certification Polska Sp. z o.o.

NWP/WO; ID 1318; S.CE/1176

Radzionków, 23.12.2025

Kanlux S.A. Kierownik Laboratorium Badawczego	Kanlux S.A. Dyrektor Działu Technicznego	Kanlux SA Kierownik ds. Wdrożeń i Certyfikacji Produktów
Krzysztof Żurek	Dariusz Staniczek	Adam Wabnic
(name, function) (signature)		

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