





ENEC LICENCE REF NO. SE-ENEC-2300342

Fixed general purpose luminaires

Type Designation: U.03.1047; U.03.1048; U.03.1049; U.03.1050; U.03.1051;

U.03.1052; U.03.1053; U.03.1054; U.03.1055-BT; U.03.1056-BT;

U.03.1057-BT; U.03.1058-BT; U.03.1059-BT;

U.03.1179; U.03.1180; U.03.1181; U.03.1182; U.03.1183; U.03.1184; U.03.1185; U.03.1186; U.03.1187; U.03.1188; U.03.1189; U.03.1190;

U.03.1191;

Campus V2 HO Loft D400 27W LED 940 Dali2 DT6 + PIR sensor MP

RAL9010

Licence Holder: DC-Light ApS

> Handvæ rkerbyen 10 DK-2670 Greve Denmark

The product complies with the EN IEC 60598-1:2021+A11,

standard(s):

EN IEC 60598-2-1:2021, EN IEC 62031:2020

Licence holder is authorized to -

use the mark with the following limitations:

Date of expiry:

27 March, 2028

EU Directive information:

According to the principle of presumption of conformity, this certificate constitutes support for an EU Declaration of Conformity to the Low

Voltage Directive 2014/35/EU.

Additional information in Appendix

Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:

Date: 27 March, 2023

Henrik Wikström



APPENDIX: ENEC LICENCE REF NO.SE-ENEC-2300342

Test Report No.

221206025GZU-001

Technical Data:

Type designation U.03.1047; U.03.1048; U.03.1049; U.03.1050; U.03.1051;

U.03.1052; U.03.1053; U.03.1054; U.03.1055-BT; U.03.1056-BT;

U.03.1057-BT; U.03.1058-BT; U.03.1059-BT;

U.03.1179; U.03.1180; U.03.1181; U.03.1182; U.03.1183; U.03.1184; U.03.1185; U.03.1186; U.03.1187; U.03.1188; U.03.1189; U.03.1190;

U.03.1191;

Campus V2 HO Loft D400 27W LED 940 Dali2 DT6 + PIR sensor MP RAL9010

Rated voltage (V) 230 V

Rated power (W) U.03.1047; U.03.1048; U.03.1055-BT; U.03.1179; U.03.1180; U.03.1187:

Max. 15 W:

U.03.1049; U.03.1050; U.03.1056-BT; U.03.1181; U.03.1182; U.03.1188:

Max. 27 W;

U.03.1051; U.03.1052; U.03.1057-BT; U.03.1183; U.03.1184; U.03.1189:

Max. 34 W;

U.03.1053; U.03.1058-BT; U.03.1185; U.03.1190: Max. 67 W; U.03.1054; U.03.1059-BT; U.03.1186; U.03.1191: Max. 76 W; Campus V2 HO Loft D400 27W LED 940 Dali2 DT6 + PIR sensor MP

RAL9010: Max. 27 W;

Frequency (Hz) 50 Hz
Class I
IP-Class 44

Trademark

DC-Light ApS

Product information Non-user replaceable LED module;

Campus V2 HO Loft D400 27W LED 940 Dali2 DT6 + PIR sensor MP

RAL9010: ta 30 °C; The others: ta 50 °C;

Suitable for direct mounting on normally flammable surfaces.

Manufacturing Sites:

This Certificate is for the exclusive use of intertek's client and is provided pursuant to the agreement between intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement, intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by intertek.

Intertek Semko AB



APPENDIX: ENEC LICENCE REF NO.SE-ENEC-2300342

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EU Declaration of Conformity to the Low Voltage Directive 2014/35/EU. This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

The instruction for use shall be written in a language acceptable according to the national regulation in the country where the product is to be used.

Certification Body: Intertek Semko AB, Product Certification Place: Kista - Stockholm

Signed: Date: 27 March, 2023

Henrik Wikström