

This declaration of Conformity is issued under the sole responsibility of the manufacturer

The designated product(s) is (are) in conformity with the provisions of the following European Legislation:

2014/35/EU & amendments	Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.
2014/30/EU & amendments	Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility
2009/125/EC & amendments	Directive of the European Parliament and of the Council of 21 October 2009 on the establishing a framework for the setting of ecodesign requirements for energy-related products.
2011/65/EU & amendments	Directive of the European Parliament and of the Council of 6 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
2019/2020/EU & amendments	Commission regulation (EU) 2019/2020 Laying down ecodesign requirements for light sources and separate control gears (Single Lighting Regulation)

Product(s): See attached pages

Type Designation:

Inset & Instar Trend Downlighter Product Range

The conformity of the designated products(s) with the provisions of the EU Legislation is given by compliance with the following European standard(s) (the latest amendment applies in any case).

Applicable Standards:

EN 60598-1:2015+A1:2018	Luminaires - Part 1: General requirements and tests.
EN 60598-2-2:2012	Luminaires' - Part 2.2: Particular requirements for recessed general purpose Luminaires'.
EN 62493:2015	Assessment of lighting equipment related to human exposure to electromagnetic fields.
EN 62471:2008	Photobiological safety of lamps and lamp systems.
EN IEC 55015:2019+A11:2020	Limits and methods of measurement of radio disturbance characteristics of electric lighting and similar equipment.
EN IEC 61000-3-2:2019	Electromagnetic compatibility (EMC) – limits for harmonic current emissions (equipment input current ≤ 16A per phase).
EN 61000.3.3:2013+A1:2019	Electromagnetic compatibility (EMC) – limits of voltage changes. Voltage fluctuations and flicker in public low voltage supply system, for equipment with rated ≤ 16A per phase and not subjected to conditional connection,
EN 61547:2009	Equipment for general lighting purposes – EMC immunity requirements.
EN IEC 63000:2018	Technical document for the assessment of electrical & electronic products with respect to the restriction of hazardous substances

Revision History:

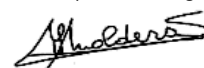
Revision	Date	Subject
R	18/12/15	CE Document updated with 2015 standards and new Directives and revision history added
S	25/01/16	Standard EN61000.3.3:2013 removed
T	13/09/16	SKUs added
U	18/09/17	PP numbers added to allow movement of fixtures w/o lamps to Tienen for lamping then to be stocked at LPB
V	25/04/18	directives and standards revised
W	21/06/19	Manufacturer's statement added. Header changed to 'EU'. Signatory update.
X	08/09/21	AEC TDF updated to VC, SKUs added, address updated
Y	20/04/22	commission regulation added, EMC standards updated
Z	15/11/22	AEC TDF 15-006 updated to VD. Items 3084104 and 3084105 added
ZA	28/03/24	00.... sku's added, they are Sylvania branded codes of the 30..... Codes

CE first affixed: 2010
Date of issue: 28/03/2024
Place of issue: Tienen

TDF-NEW- 13-015-Inset & Instar Trend refers

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<u>Item</u>	<u>Description</u>
0079060	INSTAR TREND 75 SW IP44 WH NO-LMP
0079061	INSTAR TREND 75 SW IP44 BA NO-LMP
0083500	INSET TREND 75 SW WH NO-LMP
0083510	INSET TREND 75 SW BN NO-LMP
0083520	INSET TREND 75 SW SI NO-LMP
0083530	INSET TREND 75 SW CH NO-LMP
0083550	INSET TREND 62 FL WH NO-LMP
0083560	INSET TREND 62 FL BN NO-LMP
0084030	INSET TREND 75 SW IP44 OUTDOOR WH NO-LMP
0084060	INSET TREND 75 SW IP44 WH NO-LMP
0084061	INSET TREND 75 SW IP44 BA NO-LMP
0084101	INSET TREND 75 SW BLK NO-LMP
0084102	INSET TREND 75 SW IP44 BLK NO-LMP
0084103	INSET TREND 75 SW SQ IP44 BLK NO-LMP
0084104	INSET TREND 75 SW SQ IP44 WH NO-LMP
0084105	INSET TREND 75 SW SQ IP44 BA NO-LMP
0099390	INSET TREND 75 SW IP44 OUTDOOR AN NO-LMP
3000592	KIT TBT EL 50VA FIXED WHITE
3000593	KIT TBT EL 50VA SWING WHITE
3001713	KIT INSET TREND SWING WHITE GU10 LED 7,5W 25D 3000
3001714	KIT INSET TREND SWING WHITE GU10 LED 7,5WW 40D 300
3001715	KIT INSET TREND IP44 WHITE GU10 LED 7,5W 25D 3000K
3001737	INS TR SW REF+ 40° WH WW
3001739	INS TR SW REF+ 40° BA WW
3001760	INS TR SW REFLED ES50 V2 36° WH WW DIM
3001761	INS TR SW REFLED ES50 V2 36° WH NW DIM
3001762	INS TR SW REFLED ES50 V2 36° BN WW DIM
3001763	INS TR SW REFLED ES50 V2 36° BA NW DIM
3001764	INS TR IP44 REFLED ES50 V2 36° WH WW DIM
3001765	INS TR IP44 REFLED ES50 V2 36° WH NW DIM
3001766	INSTR SW IP44 REFLED V2 BA WW DIM
3001767	INSTR SW IP44 REFLED V2 BA NW DIM
3001770	INSET TR SW REF+V2 5W 40° WH WW
3001771	INS TR SW REF+V2 5W 40° WH NW
3001772	INSET TR SW REF+V2 5W 40° BA WW
3001773	INS TR SW REF+V2 5W 40° BA NW
3001774	INS TR IP44 REF+V2 5W 40° WH WW
3001775	INS TR IP44 REF+V2 5W 40° WH NW
3001778	INS SW REF+V2 5.5W 40° WH WW DIM
3001779	INS SW REF+V2 5.5W 40° WH NW DIM
3073500	INSET TREND 75 SW HS ES50 WH
3073502	INSET TREND 75 SWING WH DON
3073503	INSET TREND SW 3-PACK ES50 WH
3073510	INSET TREND 75 SW HS ES50 BA
3073511	INSET TREND 75 SWING BA DON
3073513	INSET TREND SW 3-PACK ES50 BN
3073520	INSET TREND 75 SW HS ES50 SI
3073530	INSET TREND 75 SW HS ES50 CH
3073550	INSET TREND 62 FL HS ES50 WH
3073560	INSET TREND 62 FL HS ES50 BN
3073570	INSET TREND 62 FL HS ES50 SI

3073580	INSET TREND 62 FL HS ES50 CH
3073600	INSET TREND 75 SW HS ES50 AQ
3073603	INSET TREND SW 3-PACK ES50 AQ
3073630	INSET TREND 75 SW HS ES50 BK
3073650	INSET TREND 62 FL HS ES50 AQ
3073670	INSET TREND 62 FL HS ES50 BK
3073680	IST TR75 SW GU10 11W840 CFL WH
3073682	IST TR75 SW GU10 11W840 CFL BN
3073683	IST TR75 SW GU10 11W827 CFL BN
3073700	INSET TREND 75 CONE ES50 WH
3073710	INSET TREND 75 CONE ES50 BA
3073730	INSET TREND 75 CONE ES50 CH
3073800	INSET TREND 75 COMFORT ES50 WH
3073810	INSET TREND 75 COMFORT ES50 BA
3073830	INSET TREND 75 COMFORT ES50 CH
3074000	INSET TREND SQ FL SWING WH
3074005	INSET TREND SQ FL SWING BN
3074010	INSET TREND SQ COMF SWING WH
3074015	INSET TREND SQ COMF SWING BN
3074020	INSET TREND SQ OPAL SWING WH
3074025	INSET TREND SQ OPAL SWING BN
3074030	INSET TREND SW IP44 OUTDOOR WH
3074034	INSET TREND SW IP44 OUTDOOR AN
3074040	INSET TREND SWING CONCRETE WH
3074041	INSET TREND SWING CONCRETE AN
3074042	INSET TREND SWING CONCRETE BA
3074060	INSET TREND SW IP44 INDOOR WH
3074061	INSET TREND SW IP44 INDOOR BA
3074062	INSET TREND SW IP44 INDOOR SI
3074063	INSET TREND SW IP44 INDOOR CH
3074066	INSET TREND SW IP44 INDOOR GD
3074067	INSET TREND SW IP44 INDOOR AQ
3074068	INSET TREND SW IP44 INDOOR BG
3078500	INSTAR TREND 75 SW COOL50 WH
3078503	INSTAR TR SW 3-PACK COOL35 WH
3078510	INSTAR TREND 75 SW COOL50 BN
3078513	INSTAR TR SW 3-PACK COOL35 BN
3078520	INSTAR TREND 75 SW COOL50 SI
3078530	INSTAR TREND 75 SW COOL50 CH
3078540	INSTAR TREND 75 SW COOL50 GD
3078550	INSTAR TREND 62 FL COOL50 WH
3078560	INSTAR TREND 62 FL COOL50 BN
3078570	INSTAR TREND 62 FL COOL50 SI
3078580	INSTAR TREND 62 FL COOL50 CH
3078600	INSTAR TREND 75 SW COOL50 AQ
3078630	INSTAR TREND 75 SW COOL50 BK
3078650	INSTAR TREND 62 FL COOL50 AQ
3078670	INSTAR TREND 62 FL COOL50 BK
3078700	INSTAR TR 75 CONE COOL50 WH
3078710	INSTAR TR 75 CONE COOL50 BA
3078730	INSTAR TR 75 CONE COOL50 CH
3078800	INSTAR TR 75 COMF COOL50 WH
3078810	INSTAR TR 75 COMF COOL50 BA

3079000	INSTAR TREND SQ FL SWING WH
3079005	INSTAR TREND SQ FL SWING BN
3079010	INSTAR TREND SQ COMF SWING WH
3079015	INSTAR TREND SQ COMF SWING BN
3079020	INSTAR TREND SQ OPAL SWING WH
3079025	INSTAR TREND SQ OPAL SWING BN
3079030	INSTAR TR SW IP44 OUTDOOR WH
3079034	INSTAR TR SW IP44 OUTDOOR AN
3079060	INSTAR TREND SW IP44 INDOOR WH
3079061	INSTAR TREND SW IP44 INDOOR BA
3079062	INSTAR TREND SW IP44 INDOOR SI
3079063	INSTAR TREND SW IP44 INDOOR CH
3079066	INSTAR TREND SW IP44 INDOOR GD
3079067	INSTAR TREND SW IP44 INDOOR AQ
3079068	INSTAR TREND SW IP44 INDOOR BG
3083500	INSET TREND 75 SW ES50 WH EX-LMP
3083510	INSET TREND 75 SW ES50 BA EX-LMP
3083520	INSET TREND 75 SW ES50 SI EX-LMP
3083530	INSET TREND 75 SW ES50 BA EX-LMP
3083550	INSET TREND 62 FL ES50 WH EX-LMP
3083560	INSET TREND 62 FL ES50 BN EX-LMP
3083600	INSET TREND 75 SW ES50 AQ EX-LMP
3083650	INSET TREND 62 FL ES50 AQ EX-LMP
3083700	INSET TREND 75 CONE ES50 WH EX-LMP
3083710	INSET TREND 75 CONE ES50 BA EX-LMP
3083800	INSET TREND 75 COMF ES50 WH EX-LMP
3083810	INSET TREND 75 COMF ES50 BA EX-LMP
3084000	INSET TREND SQ FL SW WH EX-LMP
3084005	INSET TREND SQ FL SW BN EX-LMP
3084010	INSET TREND SQ COMF SW WH EX-LMP
3084015	INSET TREND SQ COMF SW BN EX-LMP
3084020	INSET TREND SQ OPAL SW WH EX-LMP
3084025	INSET TREND SQ OPAL SW BN EX-LMP
3084101	INSET TR SW IP20 INDOOR BK EX-LMP
3084102	INSET TR SW IP44 INDOOR BK EX-LMP
3084103	INSET TR SW SQR IP44 INDOOR BK EX-LMP
3084104	INSET TR SW SQ IP44 INDOOR WH EX-LMP
3084105	INSET TR SW SQ IP44 INDOOR BA EX-LMP
3084030	INSET TR SW IP44 OUTDOOR WH EX-LMP
3084060	INSET TR SW IP44 INDOOR WH EX-LMP
3084061	INSET TR SW IP44 INDOOR BA EX-LMP
3099041	INSET TREND 62 FL WH + REFLED ES50 DIM
3099064	INSET TREND 62 FL WH W/O LAMP
3099390	INSET TREND SW IP44 OUTD AN EX LMP
H400011	LAMPSPRING INSTAR/INSET TREND
H500019	CONE INSTAR/INSET TREND CASTED
PP01739	INS TR SW W/O LAMP
PP01771	INS TR SW REF W/O LAMP
PP01778	INS SW W/O LAMP
PP01779	INS SW W/O LAMP
PP73500	INSET SW WHITE GU10