

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

<p>2014/35/EU & amendments</p>	<p>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.</p>
<p>2014/30/EU & amendments 2009/125/EC & amendments 2011/65/EU & amendments</p>	<p>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 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. 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.</p>

Product(s): See attached pages

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

Applicable Standards:

<p>EN60598.1:2015 EN60598.2.1:1989</p>	<p>Luminaires - Part 1: General requirements and tests. Luminaires - Part 2.1: Particular requirements for fixed general purpose Luminaires.</p>
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<p>EN60598.2.22:2014 EN62493:2015 EN62471:2008 EN55015:2013+A1:2015 EN61000.3.2:2014 EN61000.3.3:2013</p>	<p>Luminaires - Part 2.22: Particular requirements for Luminaires for emergency lighting. Assessment of lighting equipment related to human exposure to electromagnetic fields. Photobiological safety of lamps and lamp systems. Limits and methods of measurement of radio disturbance characteristics of electric lighting and similar equipment. Electromagnetic compatibility (EMC) – limits for harmonic current emissions (equipment input current \leq 16A per phase). Electromagnetic compatibility (EMC) – limits of voltage changes. Voltage fluctuations and flicker in public low voltage supply system, for equipment with rated \leq 16A per phase and not subjected to conditional connection, Equipment for general lighting purposes – EMC immunity requirements. Technical document for the assessment of electrical & electronic products with respect to the restriction of hazardous substances</p>
<p>EN61547:2009 EN50581:2012</p>	<p>Equipment for general lighting purposes – EMC immunity requirements. Technical document for the assessment of electrical & electronic products with respect to the restriction of hazardous substances</p>

Revision History:

Revision	Date	Subject
K	21/12/15	CE Document updated with 2015 standards and new Directives and revision history added
L	26/01/16	Standard EN61000.3.3:2013 removed
M	31/08/17	60598.2-22 updated to 2014
N	07/12/17	updated to 8th edition 2015, header updated, sku list revised
O	23/03/18	standards and directives revised
P	17/03/20	obsolete items removed

CE first affixed: 2013
Date of issue: 17/03/2020
Place of issue: Newhaven

TDF-NEW- 13-039-Delta Wing refers

<u>Item</u>	<u>Description</u>
0044730	DELTAWING PRO 128 EB MW 840
0044738	DELTAWING PRO 128 EB MW 830
0044739	DELTAWING PRO 135 EB MW 830
0044746	DELTAWING PRO 128 EB MW E3 840
0044753	DELTAWING PRO 254 EB MW E3 840
3044591	DELTAWING PRO 232 EB 840
3044592	DELTAWING PRO 245 EB 840
3044593	DELTAWING PRO 232 EB E3 840
3044594	DELTAWING PRO 245 EB E3 840
3044595	DELTAWING PRO 232 EB 830
3044597	DELTAWING PRO 232 EB E3 830
3044600	DELTAWING PRO 128 EB 840
3044601	DELTAWING PRO 135 EB 840
3044602	DELTAWING PRO 149 EB 840
3044603	DELTAWING PRO 154 EB 840
3044604	DELTAWING PRO 228 EB 840
3044605	DELTAWING PRO 235 EB 840
3044606	DELTAWING PRO 249 EB 840
3044607	DELTAWING PRO 254 EB 840
3044608	DELTAWING PRO 128 DBDA 840
3044609	DELTAWING PRO 135 DBDA 840
3044610	DELTAWING PRO 149 DBDA 840
3044611	DELTAWING PRO 154 DBDA 840
3044612	DELTAWING PRO 228 DBDA 840
3044613	DELTAWING PRO 235 DBDA 840
3044614	DELTAWING PRO 249 DBDA 840
3044615	DELTAWING PRO 254 DBDA 840
3044616	DELTAWING PRO 128 EB E3 840
3044617	DELTAWING PRO 135 EB E3 840
3044618	DELTAWING PRO 149 EB E3 840
3044619	DELTAWING PRO 154 EB E3 840
3044621	DELTAWING PRO 235 EB E3 840
3044622	DELTAWING PRO 249 EB E3 840
3044623	DELTAWING PRO 254 EB E3 840
3044626	DELTAWING PRO 149 DBDA E3 840
3044627	DELTAWING PRO 154 DBDA E3 840
3044628	DELTAWING PRO 228 DBDA E3 840
3044629	DELTAWING PRO 235 DBDA E3 840
3044630	DELTAWING PRO 249 DBDA E3 840
3044631	DELTAWING PRO 254 DBDA E3 840
3044644	DELTAWING PRO 228 DAMW 840
3044660	DELTAWING PRO 128 EB 830
3044661	DELTAWING PRO 135 EB 830
3044662	DELTAWING PRO 149 EB 830
3044663	DELTAWING PRO 154 EB 830
3044664	DELTAWING PRO 228 EB 830
3044665	DELTAWING PRO 235 EB 830
3044666	DELTAWING PRO 249 EB 830
3044667	DELTAWING PRO 254 EB 830
3044668	DELTAWING PRO 128 DBDA 830
3044669	DELTAWING PRO 135 DBDA 830
3044670	DELTAWING PRO 149 DBDA 830
3044671	DELTAWING PRO 154 DBDA 830
3044672	DELTAWING PRO 228 DBDA 830
3044673	DELTAWING PRO 235 DBDA 830
3044674	DELTAWING PRO 249 DBDA 830
3044675	DELTAWING PRO 254 DBDA 830
3044676	DELTAWING PRO 128 EB E3 830
3044677	DELTAWING PRO 135 EB E3 830
3044678	DELTAWING PRO 149 EB E3 830
3044679	DELTAWING PRO 154 EB E3 830
3044680	DELTAWING PRO 228 EB E3 830

3044681	DELTAWING PRO 235 EB E3 830
3044682	DELTAWING PRO 249 EB E3 830
3044683	DELTAWING PRO 254 EB E3 830
3044684	DELTAWING PRO 128 DBDA E3 830
3044685	DELTAWING PRO 135 DBDA E3 830
3044686	DELTAWING PRO 149 DBDA E3 830
3044687	DELTAWING PRO 154 DBDA E3 830
3044688	DELTAWING PRO 228 DBDA E3 830
3044689	DELTAWING PRO 235 DBDA E3 830
3044690	DELTAWING PRO 249 DBDA E3 830
3044691	DELTAWING PRO 254 DBDA E3 830
3044706	DELTAWING PRO 249 DAMW 830
3044720	WING SUSPENSION KIT
3044721	DELTAWING DIFFUSER SPARE 28/54
3044722	DELTAWING DIFFUSER SPARE 35/49
3044724	WING HORIZONTAL WIRE ANCHORS
3044725	WING ADJUSTABLE BRACKET
3044726	WING SECURE BRACKET
3044727	WING 45° SUPPORT ON 90° CORNER