

To: Whom it may concern

Signify
High Tech Campus 48
5656 AE Eindhoven
The Netherlands

CC:

Ref:2021G012

Subject: Product Identity Declaration

Date: 2021/05/19

Product Identity Declaration

Dear Madam, Sir,

As a responsible and pro-active company, Signify is committed to supply products that are designed and tested according to internal performance and quality criteria.

With these terms Signify declares that the two below mentioned new TD11 dimmable indoor linear metal-encased Class I LED driver types, are models *each* based upon identical hardware design of their corresponding base model. *Type differentiation is based upon mere firmware version.*

In table below for each of the two new drivers concerned the base model used is mentioned: driver naming is identical, whereas the new models with firmware update have new 12ncs:

Type of Equipment:	TD-dimmable indoor linear metal-encased Class I LED drivers		
Description:	Two new models, updated with 'D4i Firmware' with respect to each base model		
Tested model No:	New model	Identical naming of model	≡ base model
	9290 016 96706	Xitanium 35W 0.08-0.35A 220V TD11 230V	≡ 9290 016 27706
	9290 016 96806	Xitanium 60W 0.15-0.5A 220V TD11 230V	≡ 9290 016 27606
Test Report Ref:	<ul style="list-style-type: none"> DEKRA: CB, ENEC, TRFs Safety and Performance per DEKRA project number: 2228396.50 and -.51 CCC: per CQC Certificate/report number: 00303-AQ1812330030-E and -S EMC-report reference: E50107-2018.pdf (60W) and E50108-2018.pdf (35W) ECO-Design, ErP: Standby measurements Pollux 3 drivers 25-05-2018.docx 		

IMPORTANT:

Apart from Safety and EMC, this Product Identity Declaration also holds for ECO-design and RoHS/REACH evaluations done on each base model, as the firmware update in the new models will not have any effect on any of these items.

Yours sincerely,



C. Sweepers
Signify
Regulatory Affairs Manager