

Family Certification Attestation Letter

DATE

Nemko Canada Inc

303 River Road

Ottawa

K1V 1H2

Canada

ATTN.: Reviewing Engineer

IC: 10798A-STRCBDMI

Models: : CSTR16CBDM, CSTR32CBDM

HVINS: CSTR16CBDMA, CSTR32CBDMA

FCC: PUU-STR-CBDMI

We hereby request Family Certification for the above mentioned HVINs/Models based on them being electrically identical.

CSTR16CBDM	CSTR32CBDM
	
1. The controller boxes of both models are the same and are made of ABS material, which has no effect on RF characteristics. 2. The two models differ only in power output. CSTR16CBDM: 9 W, CSTR32CBDM: 13 W.	

3. The lengths of the two types of light strips are different. CSTR16CBDM: 5 m, CSTR32CBDM: 10 m.
4. LED driver: XY12SE-240050VQ-UW or S012EFU2400050.
5. Models CSTR16CBDM (with LED driver: XY12SE-240050VQ-UW) was chosen for full test, model CSTR32CBDM (with LED driver: S012EFU2400050) was chosen for AC Power Line Conducted Emission, Emissions in non-restricted frequency bands, Emissions in restricted frequency bands test for compliance verification, and the corresponding test data are also representative of the other models as well.

Signed: 

Printed name: Paul Smith

Title: Systems Engineer – Safety & Regulatory

Date: 7/7/2026