



Date: 5/6/2021

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario
K2H 8S2

Subject: Model Differences - SNH210 MC & SNH210 IA

To Whom It May Concern:

The only differences between these sensors are between the different types of networks and gateways they are compatible with. The SNH210 MC sensors use radio technology to create a simple solution for a stand-alone indoor lighting system, named MasterConnect (MC), while the EasySense SNH210 IA sensors use radio technology to create a solution for a fully networked indoor lighting system, named InterAct (IA).

Sincerely,

Best Regards,

A handwritten signature in black ink, appearing to read 'R. Haring', with a long, sweeping horizontal line extending from the end of the signature.

Richard Haring
Validation and Compliance Engineer
Signify North America Corp.