

Controls and Connectivity

Application controllers supporting the adaptiveSWARM CFI 30 IR DA2



TRIDONIC

Tridonic adaptiveSWARM CFI 30 IR DA2 is developed according to DALI standard EN 62386-101 Ed.2, also known as DALI 2. To be able to use the sensor in such installation, an application controller is necessary. The used application controller must support the features provided by the adaptiveSWARM CFI 30 IR DA2.

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Please note the following:

- _ The device is only applicable for installations with Tridonic application controllers that support the swarm function.
- _ The device does not support identification by means of an LED, buzzer or other emitter.
- _ Only 1 device per DALI bus is permitted.

The following application controllers were tested to work in combination with the Tridonic adaptiveSWARM CFI 30 IR DA2:

Manufacturer	Product name
TRIDONIC	<ul style="list-style-type: none">_ basicDIM ILD G2 FSL SFI 30 5DPI WH_ basicDIM ILD G2 FSL SFI 30 5DPI BK

Further information about the new DALI standard EN 62386-101 Ed.2 also known as DALI 2 and the difference between DALI and DALI-2 can be found in the separate document [DALI – Comparison between DALI & DALI-2](#).

If you have any additional questions please contact your local Tridonic contact.