



## Group Dimming, Programmable Dimming, Controlling using Fixed Calendars, Astro Clock, Photocells (Central/Individual) , Alarms

Signify Group Cabinet Control enables remote grouping, monitoring and controlling of diverse outdoor luminaires. Customers can control their lighting installations, through a retrofitted modular cabinet solution at the electrical cabinet. Supports optimised energy consumption and manages KPIs better. The solution autonomously executes complex tasks based on the configurations. The Controller can automatically switch between different available communications carriers to provide stable and reliable communications to Interact application(s).

## Warnings and Safety

- Refer to Documentation portal for all technical documents (<https://www.sns.portal.signify.com/internal/index.html/>);
- Verify the applicable local LTE band before placing an order for the controller;
- No UL certification in Gen3+ controller and modules.
- Update the forecast for Gen3+ in the Koolog tool to ensure on-time delivery for projects.

## Mechanical and Housing

|                    |          |
|--------------------|----------|
| Net Weight (Piece) | 0.375 kg |
|--------------------|----------|

## Product Data

|                    |                                    |
|--------------------|------------------------------------|
| Order product name | LFC7710/00 Coded Mains Transmitter |
| Full product name  | LFC7710/00 Coded Mains Transmitter |

|                                 |                 |
|---------------------------------|-----------------|
| Full EOC                        | 871869672387600 |
| Order code                      | 913713611780    |
| Material no. (12 NC)            | 913713611780    |
| Local order code                | LFC7710         |
| Numerator – quantity per pack   | 1               |
| EAN/UPC – Product/Case          | 8718696723876   |
| Numerator – packs per outer box | 20              |
| EAN/UPC – Case                  | 8718696723883   |

## Dimensional drawing

