Product Labeling

Model: iSLC3100-7P-C (7-pin)

RF Module: CISCO compatible

Date: 20-04-2017

- Total four labels to apply (MAC ID, SLC ID, FCC ID & Product model/Electrical rating)

- All label material Brady 'B-489' or B-483' to print with Brady's recommended ribbon only.

- MAC ID & SLC ID label barcode format code 128 or code-39 or as per customer requirement.

1. EU ID (Extended Unique Identifier) label application

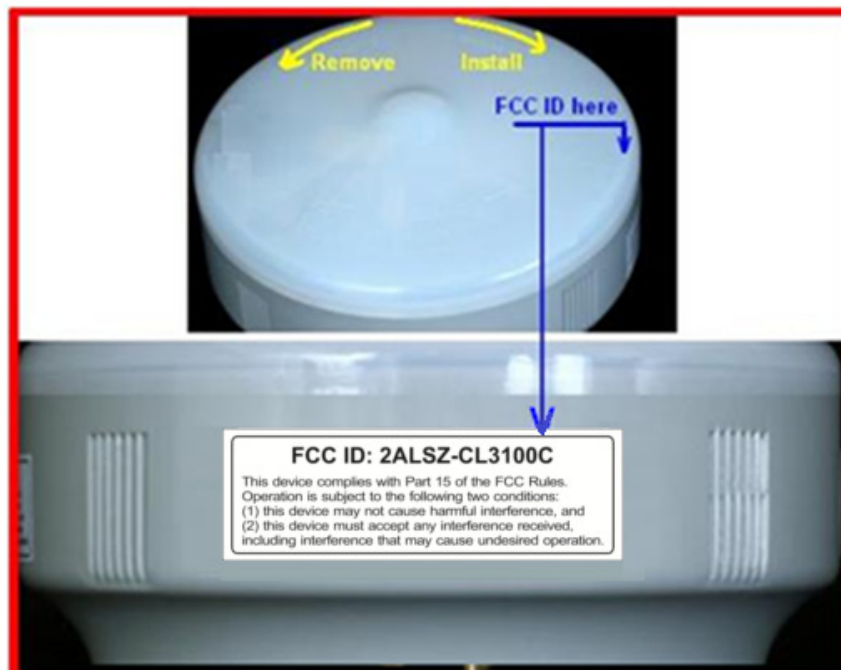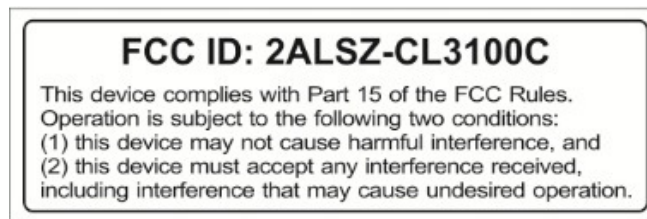- Label size 54mmx9mm. Refer below example image for label and label application location.

2. SLC ID label application

- Label size 30mmx9mm. Refer below example image for label and label application location.

3. FCC ID label application

- Label size 44mmx14.5mm. Refer below example image for label and label application location.

4. Product Model no. / Electrical rating label application

- Label size 40mmx17mm. Refer below example image for label and label application location.

Photocontroller
iSLC3100-7P-C
120-240V AC, 50/60Hz
1560VA Ballast, 960W Tungsten
Temp: -40°C to +70°C, FID8 04/17
PN: iSLC3100-7P-C-DUK-A-G-IO-CATC-20

40mm X 17mm