



## **Label ID ISC.LRU3500-FCC** (70 x 32 mm<sup>2</sup>)

## Model: ID ISC.LRU3500-FCC

**FEIG** FCC ID: PJMLRU3000A IC: 6633A-LRU3000A

Input 24V === max. 1.5A

This device complies with Part 15 of the FCC Rules and with RSS-247 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts.

Made in Germany

MAC: 00:00:00:00:00:00 Device-ID: 000000000 Serial No.: 12345678

# **Label ID ISC.LRU3000-FCC** (70 x 32 mm<sup>2</sup>)

# Model: ID ISC.LRU3000-FCC

FCC ID: PJMLRU3000A IC: 6633A-LRU3000A

Input 24V === max. 1.5A

This device complies with Part 15 of the FCC Rules and with RSS-247 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts.

Made in Germany

MAC: 00:00:00:00:00:00 Device-ID: 000000000

#### Serial No.: Seriai No.. 12345678

FEIG

# Position of the Label on the housing:

