




# Labels and position Control unit

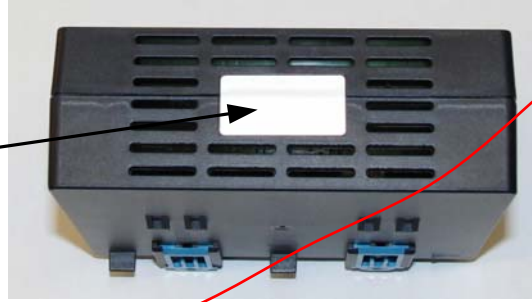
38.1x19mm

**CONTROL UNIT** 

INPUT: 24Vdc  $\pm 2\%$  / 0.3Amax  
 SUPPLY: Isolated 24Vdc / 2.5Amax  
 Contacts: 30V/2Amax  
 DEVICE ID: XXXX  
 NETWORK ID: XXXX  
 P/N: 8015228  
 SERIAL No.: X129-0005

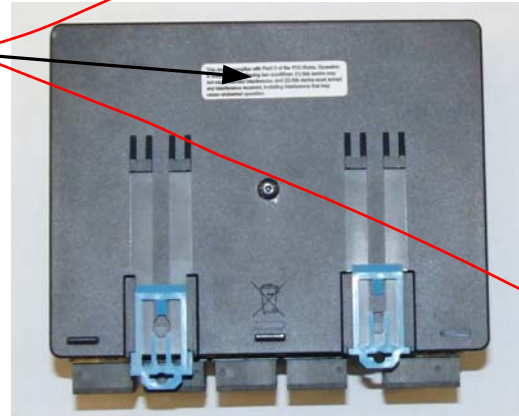
 

FCC ID: CGD-SF-FCU  
 IC ID: 1444A-SFCU



50x12.5mm


This device complies with Part15 of the FCC Rules. 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.




# Label and position Lampdriver

**nedap**  
**ELECTRONIC HID LAMPDRIVER**

INPUT: 208-277Vac,  $x \times A, x \times W$ , 50-60Hz  
 OUTPUT:  $x \times W$

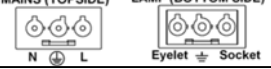
NICG:  $x \times x \times x \times 2US36-SXB$   **US LISTED**  
 P/N:  $x \times x \times x \times x \times x$  DevID:  $x \times x \times x$  LAMPDRIVER  
 LAMP TYPE: HPS, Pulse start MH  $M \times x \times x$  54HA

250W 310W 320W 350W 400W 

For indoor use (IP20) FCC ID: CGD-SF-LD40  
 S/N:  $x \times x \times x \times x \times x \times x$  Tc=65°C IC ID: 1444A-SFLD40

**THIS SIDE UP**

MAINS (TOPSIDE) LAMP (BOTTOM SIDE)



N L Eyelet Socket

This device complies with part 15 of the FCC Rules and to RSS210 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.

