

Label Artwork and Location

1 Company




GANTNER Electronic GmbH
Montafonerstraße 8
6780 Schruns
AUSTRIA

2 Device Information

Device(s): GAT NET.Lock 7020 P
GAT NET.Lock 7020 USB P
FCC ID: NC4-GEA1190149A
IC: 11873A-1190149A

3 Label(s)




Label 1: (50.8 mm x 25.4 mm)

  	Gantner Electronic GmbH, 6780 Schruns / Austria Model: GAT NET.Lock 7020 P
	U (in): 5 / 24 VDC I (in): 300 / 500 mA max.
	IC: 11873A-1190149A FCC ID: NC4-GEA1190149A SN: 1913000001 AN: 1100391

Label 2: (25.4 mm x 12.7 mm)

This device complies with Part 15 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 3: (50.8 mm x 25.4 mm)

  	Gantner Electronic GmbH, 6780 Schruns / Austria Model: GAT NET.Lock 7020 USB P
	U (in): 5 / 24 VDC I (in): 300 / 500 mA max. U (out): 5 VDC I (out): 2 A
	IC: 11873A-1190149A FCC ID: NC4-GEA1190149A SN: 1234567890 AN: 1100392

GANTNER Electronic GmbH | Montafonerstr. 8 | A-6780 Schruns

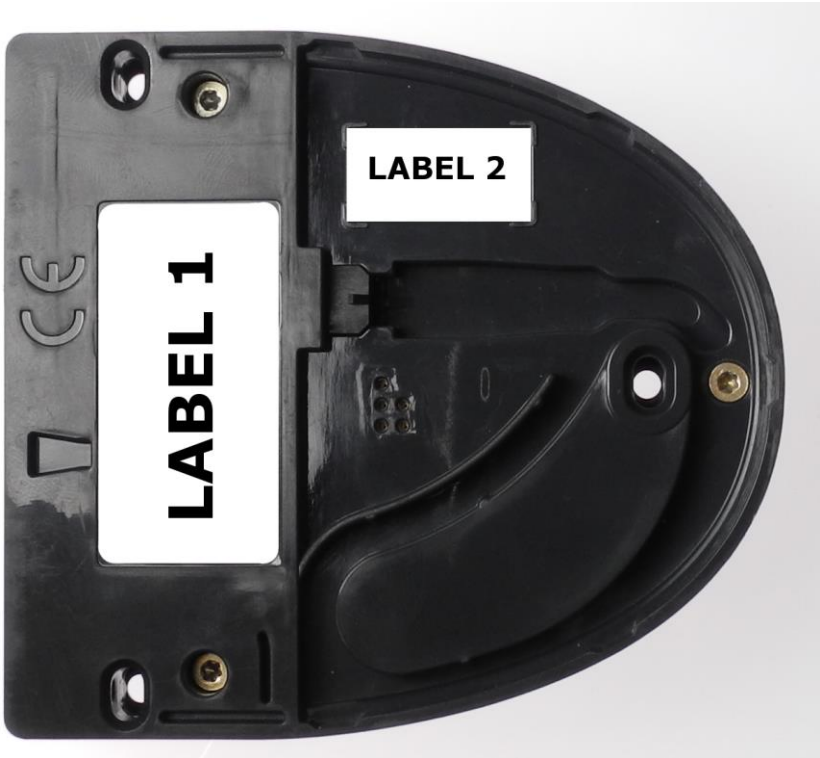
4 Position

4.1 GAT NET.Lock 7020 P

Overview



Bottomside:



GANTNER Electronic GmbH | Montafonerstr. 8 | A-6780 Schruns

4.2 GAT NET.Lock 7020 USB P

Overview



Bottomside:

