

Label Artwork and Location

Label Artwork and Location

1 Label(s)

Label 1: 50 mm x 25 mm

	Gantner Electronic GmbH, www.gantner.com Model: GT7.3700
	U (in): 12-24 VDC / 36-57 VDC (PoE) I (in): 900 mA / 300 mA (PoE) Class 0
	IC: 11873A-2210179A FCC ID: NC4-GEA2210179A
	SN: 1234567890 AN: 1105514

Label 2: 50 mm x 25 mm

	Gantner Electronic GmbH, www.gantner.com Model: GT7.3700 Demo Kit
	U (in): 48 VDC I (in): 500 mA
	IC: 11873A-2210179A FCC ID: NC4-GEA2210179A
	SN: 1234567890 AN: 1105516

Label 3: 50 mm x 25 mm

	Gantner Electronic GmbH, www.gantner.com Model: GT7.3701
	U (in): 12-24 VDC / 36-57 VDC (PoE) I (in): 900 mA / 300 mA (PoE) Class 0
	IC: 11873A-2210179A FCC ID: NC4-GEA2210179A
	SN: 1234567890 AN: 1105515

Label Artwork and Location

Label 4: 25 mm x 12.5 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 5: 25 mm x 12.5 mm

This device contains
FCC ID: QWO-QS9322PLCS
IC: 4460A-QS9322PLCS

Label 6: 25 mm x 12.5 mm

This device contains
FCC ID: KA2WA121A1
IC: 4216A-WA121A1