

Product codes for ordering

ADAN-p11	FF	-	EM	-	CS	COR	CT	-	mmm	
										FF = frequency band
	EU									865,6 MHz - 867,6 MHz
	US									902,0 MHz - 928,0 MHz
										Enclosure and mount
			EF							With flush mount enclosure
			E67							With outdoor enclosure (IP67)
										Connector shape
					EM					Edge mount (only without enclosure)
					FL					Flange straight
					FR					Flange right angle
										Connector orientation (only for right angle SMA connector)
										Default orientation
						90				Rotated 90° counterclockwise
						180				Rotated 180° counterclockwise
						270				Rotated 270° counterclockwise
										Connector type
							SMA			SMA connector
										Model
									200	Model number

Examples:

ADAN-p11EU-EMSMA-200:

- Advantenna-p11
- Frequency band : 865,6 MHz - 867,6 MHz
- Without enclosure
- **Edge mount** connector
- **SMA** connector
- Model **200**

ADAN-p11US-FRSMA-200:

- Advantenna-p11
- Frequency band : 902,0 MHz - 928,0 MHz
- Without enclosure
- **Flange right angle** connector
- Default connector orientation
- **SMA** connector
- Model **200**

ADAN-p11EU-FR270SMA-200:

- Advantenna-p11
- Frequency band : 865,6 MHz - 867,6 MHz
- Without enclosure
- **Flange right angle** connector
- Connector rotated 270° counterclockwise
- **SMA** connector
- Model **200**

ADAN-P11EU-E67-SMA-200:

- Advantenna-p11
- Frequency band : 865,6 MHz - 867,6 MHz
- **IP67 enclosure**
- **SMA** connector
- Model **200**

Disposal of the product

Do not dispose the product in municipal or household waste. Please check your local regulations for disposal/ recycle of electronic products.

