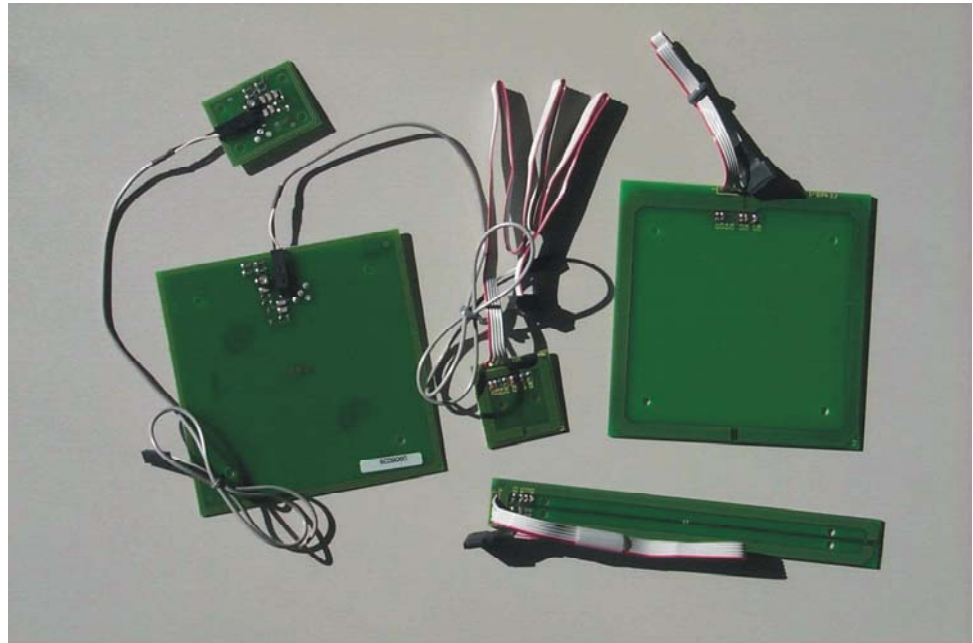




i-scan[®]

**Antennas for
proximty
reader modules
ID ISC.M01
ID ISC.M02**



For operation with OBID i-scan[®] proximity reader modules, FEIG ELECTRONIC offers different external antennas.

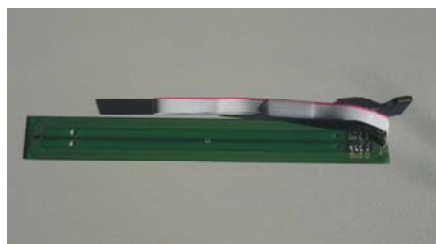
FEIG ELECTRONIC offers:

- ID ISC.ANT34/33 (for ISC.M01)
- ID ISC.ANT105/104 (for ISC.M01)
- ID ISC.ANT160/20 (for ISC.M01)
- ID ISC.ANT40/30 (for ISC.M02)
- ID ISC.ANT100/100 (for ISC.M02)

Antennas for ID ISC.M01



ID ISC.ANT105/104



ID ISC.ANT160/20



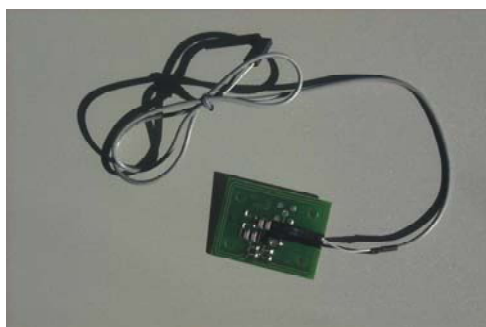
ID ISC.ANT34/33

- a) ID ISC.ANT105/104 (Article-No.: 1130.001.00): External antenna for ID ISC.M01
Dimensions: 105 x 104 mm, cable: ribbon cable (length: approximately 45 cm)
- b) ID ISC.ANT160/20 (Article-No.: 1131.001.00): External antenna for ID ISC.M01
Dimensions: 160 x 20 mm, cable: ribbon cable (length: approximately 45 cm)
- c) ID ISC.ANT34/33 (Article-No.: 1128.001.00): External antenna for ID ISC.M01
Dimensions: 34 x 33 mm, cable: ribbon cable (length: approximately 45 cm)

Antennas for ID ISC.M02



ID ISC.ANT100/100



ID ISC.ANT40/30

- a) ID ISC.ANT100/100 (Article-No.: 1968.000.00): External 50 Ohm-antenna for ID ISC.M02
Dimensions: 100 x 100 mm, cable: Koax cable (length: approximately 50 cm)
- b) ID ISC.ANT40/30 (Article-No.: 1967.000.00): External 50 Ohm-antenna for ID ISC.M02
Dimensions: 40 x 30 mm, cable: Koax cable (length: approximately 50 cm)