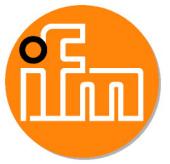
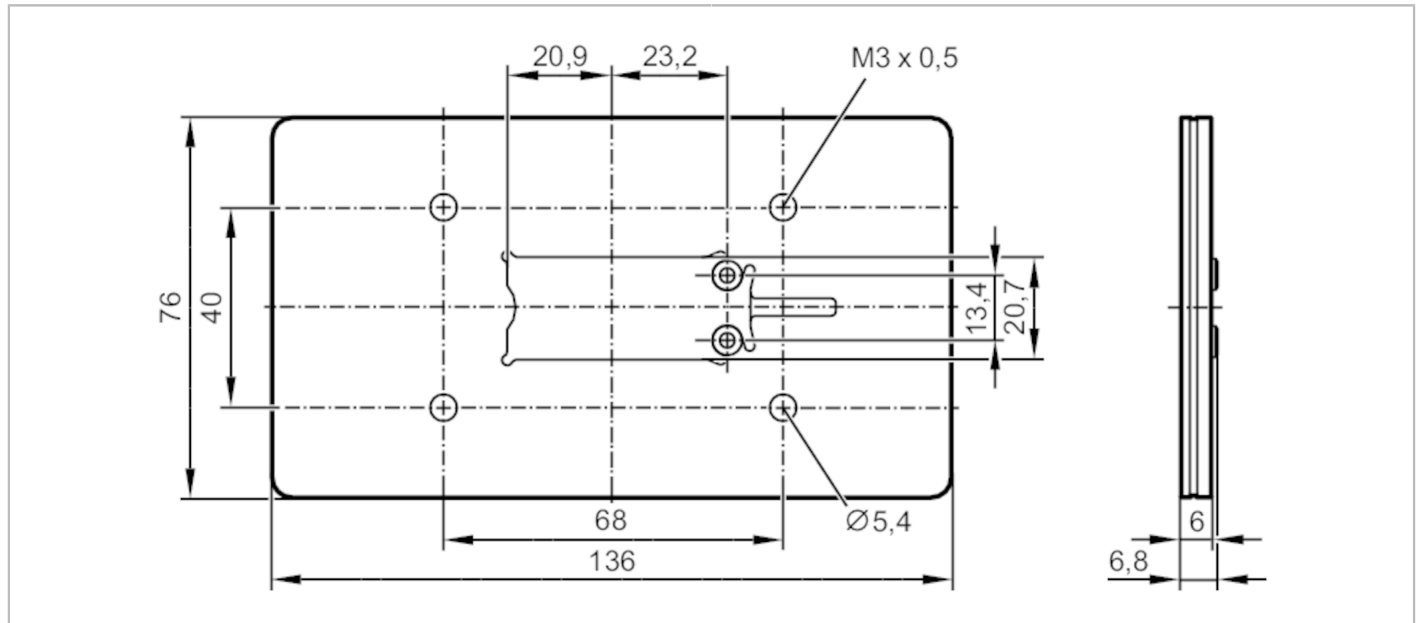


# E80391



## RFID-antennenadapter voor reikwijdtevergroting

ANT-AMP/136x76/KQ



### Elektrische eigenschappen

|                |       |       |
|----------------|-------|-------|
| Zendfrequentie | [MHz] | 13,56 |
|----------------|-------|-------|

### Omgevingsvariabelen

|                      |      |          |
|----------------------|------|----------|
| Omgevingstemperatuur | [°C] | -20...60 |
| Opslagtemperatuur    | [°C] | -20...60 |

### Mechanische eigenschappen

|                |      |     |
|----------------|------|-----|
| Gewicht        | [g]  | 110 |
| Materialen     |      | PVC |
| Aandraaimoment | [Nm] | 0,5 |

### Opmerkingen

|                    |        |
|--------------------|--------|
| Verpakkingseenheid | 1 stuk |
|--------------------|--------|

### Aanvullende informatie

#### Tag E80371 (30 mm)

|                          |                      |  |  |
|--------------------------|----------------------|--|--|
| antenne                  | Bereik zonder metaal |  |  |
| ANT515 / ANT516 + E80391 | 40 mm                |  |  |

#### Tag E80384 (50 mm)

|                          |                      |  |  |
|--------------------------|----------------------|--|--|
| antenne                  | Bereik zonder metaal |  |  |
| ANT515 / ANT516 + E80391 | 70 mm                |  |  |

# E80391



## RFID-antennenadapter voor reikwijdtevergroting

ANT-AMP/136x76/KQ

### Tag E80320 (ISO-Card)

|                             |                      |  |  |  |
|-----------------------------|----------------------|--|--|--|
| antenne                     | Bereik zonder metaal |  |  |  |
| ANT515 / ANT516 +<br>E80391 | 80 mm                |  |  |  |