



## Product Data Sheet

# DF852

Non-sensitive lead-in cable for microphonic sensor cable, 30m roll

Non-sensitive lead-in cable, despite looking similar to DF851 sensor cable, does not detect vibrations. Lead-in cable is available in lengths of 30 m. It allows you to install the FlexPS or FlexPI processor away from the start of the sensor zone, and is also used to bypass gates, buildings, and other structures.



### Standard Features

# DF852

Non-sensitive lead-in cable for microphonic sensor cable, 30m roll

## Specifications

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|        |     |
|--------|-----|
| Lenght | 30m |
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## Ordering Information

| Part No. | Description  |
|----------|--|
| DF852    | Non-sensitive lead-in cable for microphonic sensor cable, 30m roll |
| DF851    | Outdoor microphonic sensor cable for FlexPS and FlexPI, 300m       |
| DF450    | FlexPI indoor processor in rugged plastic enclosure                |

