

## NTA-175 - Adaptor Jack



Adapter  
6.3 mm mono plug to RCA jack.

## Tekniske data

|                              |                           |
|------------------------------|---------------------------|
| Description                  | : adapter                 |
| Type                         | : 6.3 mm plug/RCA jack    |
| Quantity                     | : 1                       |
| Features                     | : -                       |
| Colour/colour coding         | : -                       |
| Power rating                 | : -                       |
| Insulating resistance        | : -                       |
| Dielectric strength          | : -                       |
| Certification                | : -                       |
| Pole number                  | : -                       |
| Cable inlet                  | : -                       |
| Suitable cable cross section | : -                       |
| Connection                   | : 6.3 mm plug to RCA jack |
| Strain relief                | : -                       |
| Cable bending protection     | : -                       |
| Stereo                       | : -                       |
| Mono                         | : yes                     |
| Switches                     | : -                       |
| Material                     | : plastic                 |
| Central fixing               | : -                       |
| Contact type                 | : -                       |
| No. of contacts              | : -                       |
| Contact width                | : -                       |
| Contact distance             | : -                       |
| Admiss. ambient temp.        | : -                       |
| Dimensions                   | : -                       |
| Diameter                     | : -                       |
| Length                       | : -                       |
| Weight                       | : 8 g                     |
| Other features               | : -                       |