

MPN: PRORCARCA7

## 2xRCA - 2xRCA M-M 7m

Audio cables with 100% aluminium foil shielding. This cable works well under complicated working conditions.

Its increased flexibility ensures a small bending radius, and the gold plated connectors and high-quality construction ensure a long service life.

- 99,9% Copper conductor
- High flexibility
- High quality
- Robust connectors
- Gold connectors
- Double shielding



## Specifications

|                    |                            |                          |
|--------------------|----------------------------|--------------------------|
| Features           | AWG wire size              | 24                       |
|                    | Cable length               | 7 m                      |
|                    | Cable material             | Tinned copper            |
|                    | Connector 1                | 2 x RCA                  |
|                    | Connector 1 form factor    | Straight                 |
|                    | Connector 1 gender         | Male                     |
|                    | Connector 2                | 2 x RCA                  |
|                    | Connector 2 form factor    | Straight                 |
|                    | Connector 2 gender         | Male                     |
|                    | Connector contacts plating | Gold                     |
|                    | Jacket material            | Polyvinyl chloride (PVC) |
|                    | Product colour             | Black                    |
|                    | RoHS compliance            | Yes                      |
| Packaging data     | Cable diameter             | 3 mm                     |
|                    | Quantity per pack          | 1 pc(s)                  |
| Vendor information | Brand Name                 | Vivolink                 |
|                    | Warranty                   | 99 Year(s)               |

## Other products in this series

| Cable length |              |
|--------------|--------------|
| 0.5          | PRORCARCA0.5 |
| 1            | PRORCARCA1   |
| 1.5          | PRORCARCA1.5 |
| 2            | PRORCARCA2   |
| 3            | PRORCARCA3   |
| 5            | PRORCARCA5   |
| 7            | PRORCARCA7   |
| 10           | PRORCARCA10  |
| 12           | PRORCARCA12  |
| 15           | PRORCARCA15  |
| 20           | PRORCARCA20  |
| 25           | PRORCARCA25  |
| 30           | PRORCARCA30  |