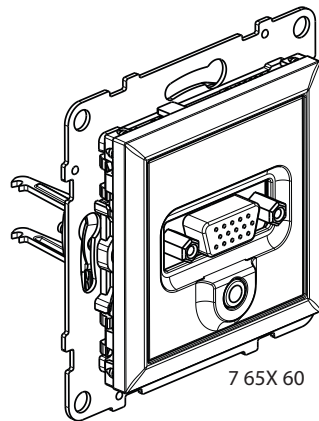# SEANO™
# HD15 + 3.5 jack socket
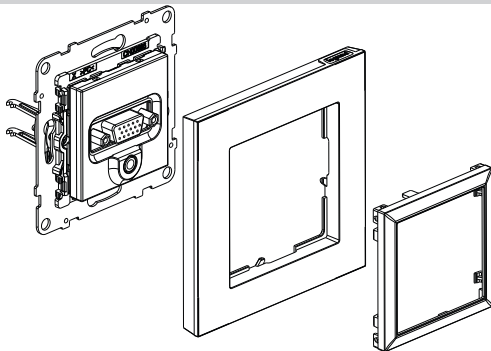
**Cat. Nos: 7 65X 60**



7 65X 60

## 1. USE

Can be used to create full pin (15-pin) VGA links for a PC monitor, plasma screen etc. and audio links from a portable source.
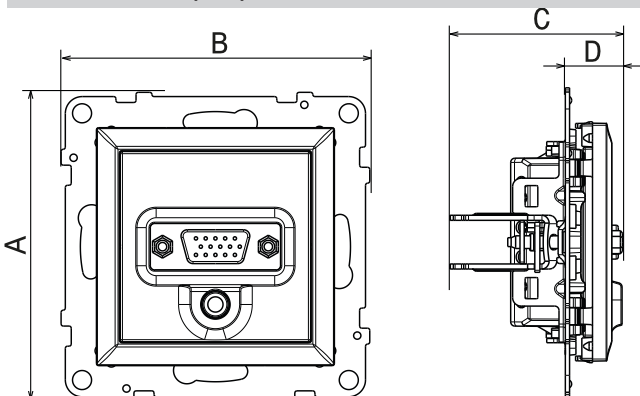
## 2. RANGE

| Description | White | Aluminium | Black | Dark Grey |
|---|---|---|---|---|
| HD15 + 3.5 mm jack socket | 7 651 60 | 7 652 60 | 7 653 60 | 7 654 60 |

## 3. DISMANTLING



## 4. DIMENSIONS (mm)



| Cat. Nos. | A | B | C | D |
|---|---|---|---|---|
| 7 65X 60 | 72,9 | 72,9 | 40,8 | 13,5 |

## 4. CONNECTION

Wide terminal block which accommodates conductors 1 mm² max.
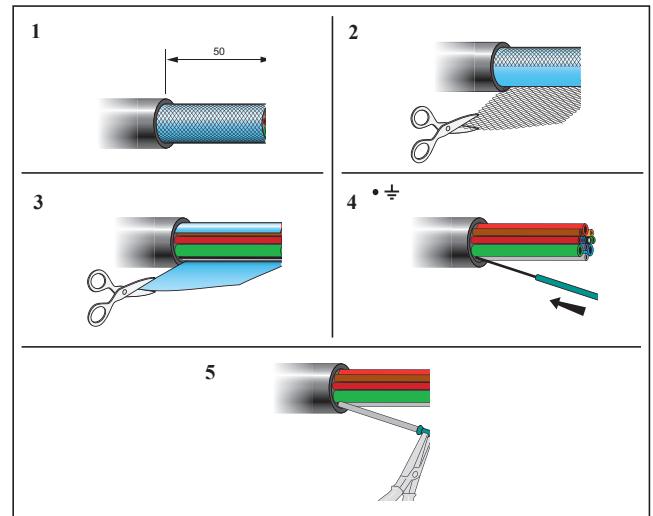Supplied in a bag containing:
- 1 Colring cable tie
- crimping ferrules for conductors < 0.5 mm²
- thermoformable sheaths
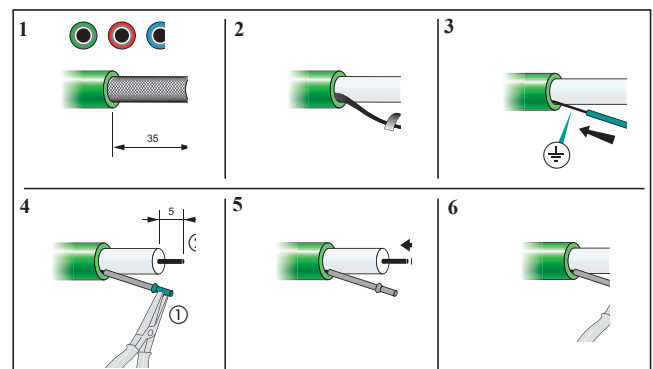Cable bending radius: 35 mm
Max. cable length: 20 m (for longer distances, a VGA amplifier is recommended)

### a) Stripping cables:

**Cords for cutting to length: 5 coax 75 Ω Ø 2.7 + 5 conductors Ø 2.7 26 or 28 gauge.**
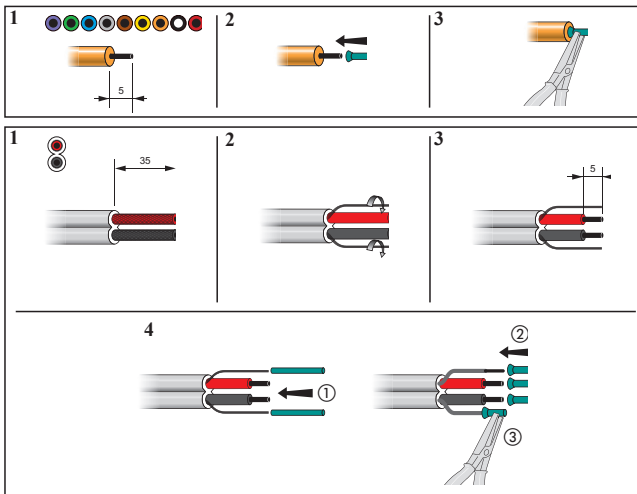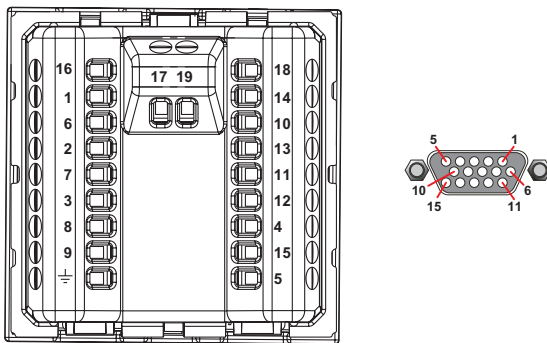


### b) Stripping the coax:

## 5. Connection *(continued)*

**c) Stripping other wires:**



**d) Wiring: comply with the wiring diagram below:**



**Terminal block marker (Connector marker)**

**VGA FULL PIN**

| | |
|---|---|
| 1 | Red coax (red) |
| 6 | Red braid (red ground) |
| 2 | Green coax (green) |
| 7 | Green braid (green ground) |
| 3 | Blue coax (blue) |
| 8 | Blue braid (blue ground) |
| 9 | Purple |
| 14 | Green (SV) |
| 10 | Blue (SH-SV ground) |
| 13 | Grey (SH) |
| 11 | Brown (ID Bit 0) |
| 12 | Yellow (ID Bit 1) |
| 4 | Orange (ID Bit 2) |
| 15 | Black (ID Bit 3) |
| 5 | Red (Gnd) |
| ⏚ | General ground |

**VGA RVB SH SV**

| | |
|---|---|
| 1 | Red coax (red) |
| 6 | Red braid (red ground) |
| 2 | Green coax (green) |
| 7 | Green braid (green ground) |
| 3 | Blue coax (blue) |
| 8 | Blue braid (blue ground) |
| 14 | Green (SV) |
| 10 | Blue (SH-SV ground) |
| 13 | Grey (SH) |
| ⏚ | General ground |

**Jack**

| | |
|---|---|
| 16 | Right loudspeaker |
| 17 | Right loudspeaker ground |
| 18 | Right loudspeaker ground |
| 19 | Left loudspeaker ground |

## 6. TECHNICAL CHARACTERISTICS

### ■ 6.1 Mechanical characteristics
Protection against solid bodies and liquids: IP 40
Protection against impacts: IK 04

### ■ 6.2 Material characteristics
**Casing:** Polygloss appearance
**Colour:** - Molded white RAL 9003
- Painted aluminium RAL 9023
- Painted black: RAL 9017
-Painted dark grey: RAL7016
**Material:** - Plate: ABS
- Cover plate: ABS
- Zero halogen
- UV resistant

### ■ 6.4 Climate characteristics
Storage and operating temperature: -5°C to +35°C

## 7. CARE

Clean the surface with a cloth.
Do not use: acetone, tar-removing cleaning agents or trichloroethylene.

> **Caution:** Always test before using special cleaning products.

Resistant to the following products: Hexane (EN 60669-1), methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

## 8. COMPLIANCE AND APPROVALS

NF-approved in accordance with standard NF C 61 314 certificate no. 575725 issued by the LCIE