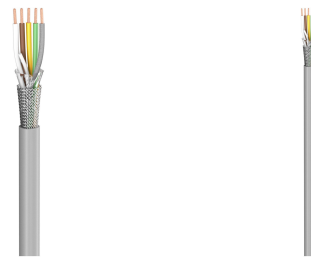


**control lead SC-Control Flex; 5 x0,50 mm²;
PVC, flame-retardant, Ø 6,70 mm; grey; Eca**
Art. No.: **380-0056-05050**

ANALOG

OFC



General Data

| | |
|--------------------|-------------------------|
| Article number : | 380-0056-05050 |
| Name : | SC-Control Flex |
| EAN : | 4049371004886 |
| Properties : | Analog |
| Properties : | OFC oxygen free copper |
| Application area : | Mobile outdoor / indoor |
| Application area : | Studio / Broadcast |
| Application area : | Installation |
| Application area : | ELA 100 V |
| Application : | control lead |
| Colour : | grey |
| Colour detailed : | grey |
| BPVo-Euroclass : | |

| | |
|----------------------------------------------|-----|
| Insulation resist. per 1 km (control) [GΩ] : | 0,2 |
|----------------------------------------------|-----|

| | |
|-------------------------------------|-----|
| Conductor resistance per 1 km [Ω] : | 138 |
|-------------------------------------|-----|

Technical Data

| | |
|-------------------------------------------------|-----------------------------------------------------|
| Construction : | LIY-CY |
| Jacket material : | PVC, flame-retardant |
| Jacket material (control) : | PVC, flame-retardant and self-extinguishing accord. |
| Jacket Ø [mm] : | 6,70 |
| Number of Channels (control) : | 5 |
| Inner conductors (control) [mm ²] : | 0,50 |
| Inner conductor Ø (control) [mm] : | 0,80 |
| AWG (control) : | 20 |
| Shielding : | Copper braiding tin-plated |
| Shielding factor [%] : | 90 |
| Copper strands (control) : | 16 |
| Copper strand Ø (control) [mm] : | 0,20 |
| Conductor insulation material : | PVC, flame-retardant and self-extinguishing accord. |
| Weight per 1 m [g] : | 78 |
| Style variant : | round |
| Packing : | 100 m spool |
| Packing : | 500 m spool |
| Temperature min. [°C] : | -30 |
| Temperature max. [°C] : | 80 |
| Width [mm] : | 6,7 |
| Height [mm] : | 6,7 |

Electrical Data

| | |
|-----------------------------------------------------|-----|
| Capacity wire/wire at 1m (control) [pF] : | 120 |
| Capacity wire/electic screen at 1m (control) [pF] : | 240 |
| Insulation resist. per 1 km [GΩ] : | 0,2 |