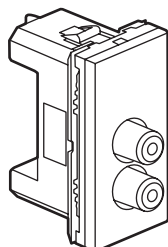
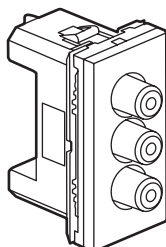


## Arteor™ RCA socket outlets

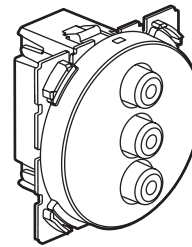
Cat. No(s): 5722 72/73 - 5727 72/73  
5732 72/73 - 5737 72/73



5722 72  
5727 72



5722 73  
5727 73



5732 73  
5737 73

### 1. USE

RCA socket outlets with 1 to 3 terminals for audio and/or video connections.

Video audio stereo connection of any peripheral, amplifier, mixing, console, DVD player, camera, video tape recorder, video conference equipment, etc.

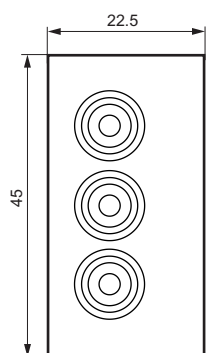
### 2. RANGE

	Designation	Finishes		Number of modules	Fixing method	Connection method	Weight (g)
		White	Magnesium				
	Audio RCA socket outlet square (Red/white)	5722 72	5727 72	1	With clips	With screws	17.1
	Audio/video RCA socket outlet square (Red/white/Yellow)	5722 73	5727 73	1	With clips	With screws	23
	Audio RCA socket outlet round (Red/white)	5732 72	5737 72	2	With clips	With screws	24
	Audio/video RCA socket outlet round (Red/white/Yellow)	5732 73	5737 73	2	With clips	With screws	30.2

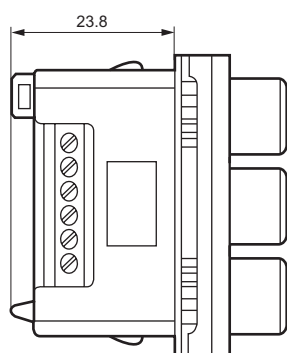
### 3. PREPARATION

The mechanisms can be flush-mounted or surface-mounted.

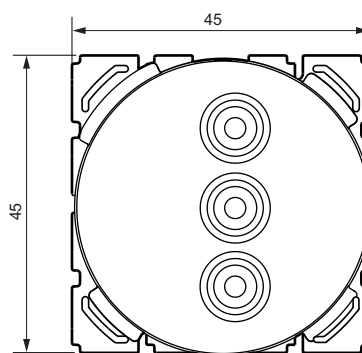
### 4. OVERALL DIMENSIONS



5722 72/73 - 5727 72/73



5722 72/73 - 5727 72/73  
5732 72/73 - 5737 72/73



5732 72/73 - 5737 72/73

# Arteor™ RCA socket outlets

Cat. No(s): 5722 72/73 - 5727 72/73  
5732 72/73 - 5737 72/73

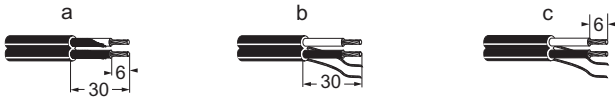
## 5. CONNECTION

Wide terminal strip taking a max. 1 mm<sup>2</sup> conductor  
Supplied in a bag containing:  
- 1 Colring tie  
- crimping ferrules for conductor < 0.5 mm<sup>2</sup>  
- Thermoformable sheaths  
Cable bend radius: 35 mm

### Stripping

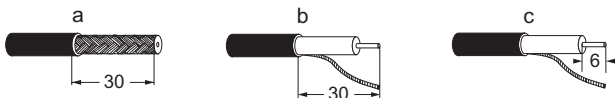
#### Audio cable:

Shielded cable 2 x 0.22 mm<sup>2</sup> or 2 x 0.40 mm<sup>2</sup>  
**a** - Cable unsheating length: 30 mm  
**b** - Braid length: 30 mm  
Twist the braid  
**c** - Core stripping length: 6 mm



#### Video cable

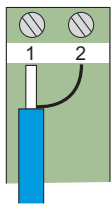
Recommended: 1 coax 75 Ω video cable  
**a** - Cable unsheating length: 30 mm  
**b** - Braid length: 30 mm  
Thin out and twist the braid  
**c** - Core stripping length: 6 mm



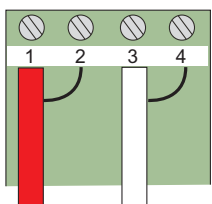
### Wiring

Tools required: Flat-blade screwdriver 0.4 x 2.5 mm and flat-nose pliers.  
Insulate the 2 braids using the supplied neoprene sleeve, thread them into their supplied respective ferrules and crimp them using the flat-nose pliers.  
Thread the cores into their respective ferrules and crimp them using the flat-nose pliers.  
Hold the cable mechanically using the supplied cable camp.

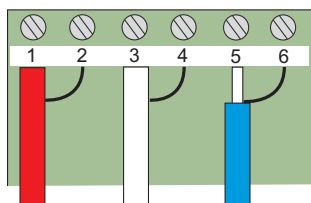
Comply with the following wiring diagrams:



1 - Blue (VCX) or green (KX6A)  
video spot  
2 - Video ground



1 - Red audio hot spot (right)  
2 - Red audio ground  
3 - White audio hot spot (left)  
4 - White audio ground



1 - Red audio hot spot (right)  
2 - Red audio ground  
3 - White audio hot spot (left)  
4 - White audio ground  
5 - Blue (VCX) or green (KX6A)  
video hot spot  
6 - Video ground

## 6. TECHNICAL CHARACTERISTICS

### 6.1 Mechanical characteristics

Impact tests: IK 04  
Penetration by solid bodies/liquid: IP 41

### 6.2 Material Characteristics

Base: Polycarbonate  
Cover: ABS  
Self-extinguishing: 650°C / 30 S

### 6.3 Climatic characteristics

Storage temperatures: - 10° C to + 70° C  
Operating temperatures: - 5° C to + 50° C

## 7. CLEANING

Surface cleaning with a cloth.  
Do not use: acetone, tar remover, trichloroethylene

### 7.1 Resistance to cleaning agents

Resistance to the following agents:  
- Hexane (EN 60669-1)  
- Methylated spirits  
- Soapy water  
- Diluted ammonia  
- Diluted pure bleach 10%  
- Glass cleaning substance  
- Pre-impregnated wipes.

### 7.2 Resistance to hospital-type cleaning agents

Resistance to the following agents:  
- Anios  
- Surfanios  
- Bactily sine  
- Diluted hydrogen peroxide (35%).

**Caution:** A preliminary test should be carried out if other specific cleaning products are to be used