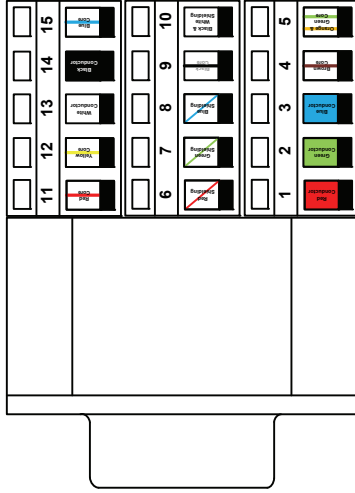




AUDAC

Connections CP45VGA / CP43VGA	
	Key
1	Red Video
2	Green Video
3	Blue Video
4	Monitor ID BIT 2
5	Ground
6	Red Ground
7	Green Ground
8	Blue Ground
9	Key
10	Sync Ground
11	Monitor ID BIT 0
12	Monitor ID BIT 1
13	Horizontal sync (composite sync)
14	Vertical sync
15	Monitor ID BIT 3



Enkel aan te sluiten door een vakman
 Connections only to be made by professionals
 Seulement à brancher par un professionnel
 Nur anzuschließen von einem Fachmann



AUDAC

How to connect an SVGA cable to CP45VGA / CP43VGA

An SVGA cable consists of 5 coaxial cables combined in one outer jacket

- 1) Red Coaxial cable for Red colour information
- 2) Green Coaxial cable for Green colour information
- 3) Blue Coaxial cable for Blue colour information
- 4) White Coaxial cable for Horizontal synchronisation
- 5) Black Coaxial cable for Vertical synchronisation

- Connect the conductor of the Red Coaxial cable with Pin 1
- Connect the shielding of the Red Coaxial cable with Pin 6
- Connect the conductor of the Green Coaxial cable with Pin 2
- Connect the shielding of the Green Coaxial cable with Pin 7
- Connect the conductor of the Blue Coaxial cable with Pin 3
- Connect the shielding of the Blue Coaxial cable with Pin 8
- Connect the conductor of the White Coaxial cable with Pin 13 (Horizontal Sync)
- Connect the conductor of the Black Coaxial cable with Pin 14 (Vertical Sync)
- Connect the shielding of both White & Black coaxial cables with Pin 10 (Sync Ground)