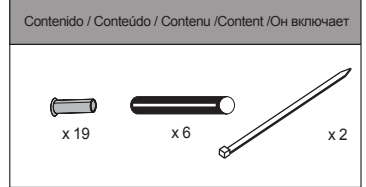
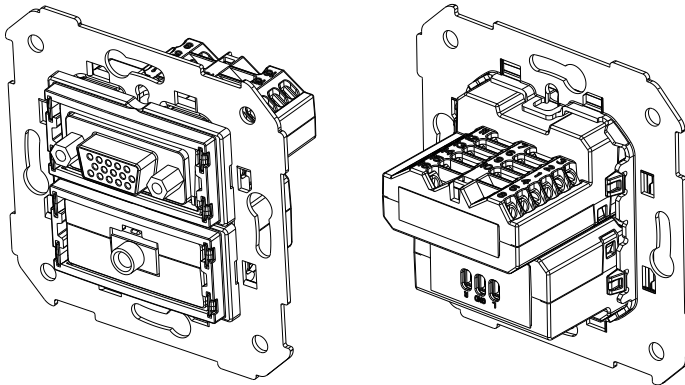
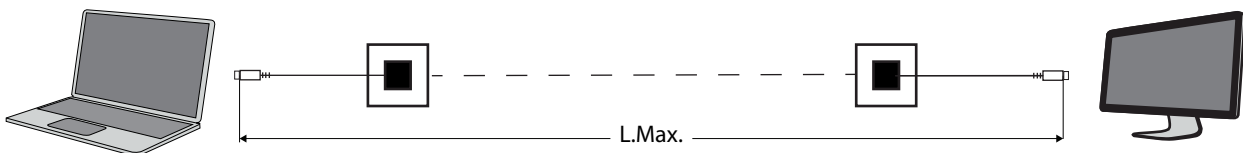


7500091-039

Conector VGA HD15 hembra + mini-jack / Conector VGA 15 femelle + mini-jack  
 Connecteur VGA HD 15 femelle + mini-jack / VGA HD15 female + mini-jack connector  
 Выключатель VGA HD15 гнездовой контакт + мини-разъем



TIPO CABLE / TIPO CABO TYPE DE CÂBLE / TYPE OF CABLE ВИД ПРОВОДА	Cable VGA de 5 cables coaxiales con una impedancia de 75Ω Cable VGA de 5 cabos coaxiais com uma impedância de 75Ω Câble VGA integrant 5 câbles coaxiaux avec une impédance de 75Ω VGA cable, 5 coaxial cables with an impedance of 75Ω Провод VGA с 5 соосными проводками с импедансом 75Ω	** Cable apantallado de audio ** Cabo de áudio blindado ** Câble blindé audio ** Shielded audio cable ** С экранированным проводом для звука
	L. Max. 20m * Макс. длина 20м *	
<p>* Para distancias mayores requiere amplificador de señal o el uso de un cable autoalimentado                  * Para distâncias superiores é necessário instalar um amplificador de sinal ou utilizar um cabo autoalimentado                  * Pour des distances supérieures, requiert un amplificateur de signal ou l'utilisation d'un câble autoalimenté                  * A signal amplifier or the use of self-powered cable required for greater distances                  * Для большего расстояния необходимо использовать усилитель звука или провод с независимым питанием</p> <p>** La longitud del cable dependerá de la potencia de la fuente y la sensibilidad del receptor                  ** O comprimento de cabo dependerá da potência da fonte e da sensibilidade do recetor                  ** La longueur du câble dépendra de la puissance de la source et de la sensibilité du récepteur                  ** The length of the cable will depend on the power of the source and the sensitivity of the receiver                  ** Длина провода зависит от мощности источника и чувствительности приемника</p>		



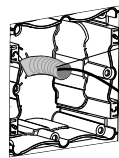
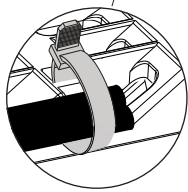
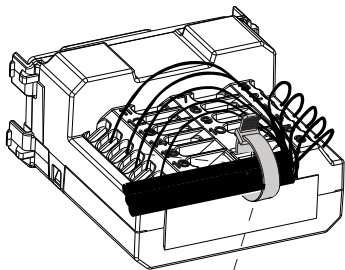
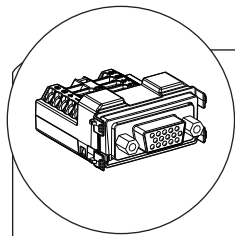
Antes de cualquier intervención, cortar la corriente. Respetar estrictamente las condiciones de instalación y de utilización. Un montaje incorrecto puede causar averías. Simon no se hace responsable de cualquier uso indebido del producto.

Antes de qualquer intervenção, cortar a corrente. Respeitar estritamente as condições de instalação e de utilização. O montaje incorrecto pode causar malfunction. Simon não é responsável de qualquer uso incorrecto do producto.

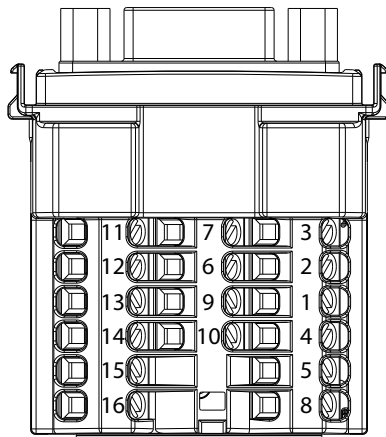
Avant toute intervention, couper le courant. Respecter strictement les conditions d'installation et d'utilisation. Un assemblage incorrect peut causer des avaries. Simon n'est pas responsable de tout usage inexact du produit.

Make sure the power supply is disconnected before any intervention. Strictly comply with instructions for installation and use. Incorrect assembly can cause malfunction. Simon is not responsible of any incorrect use of the product.

Перед любым вмешательством отключите питание. Строго соблюдайте условия монтажа и эксплуатации. Неправильная установка может вызвать сбой. Simon не несет ответственности за любое неправильное использование продукта.



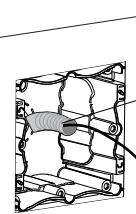
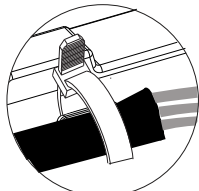
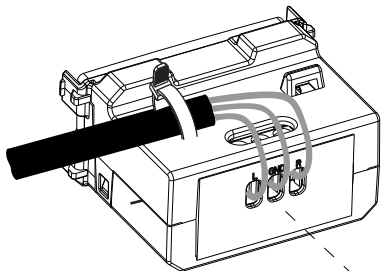
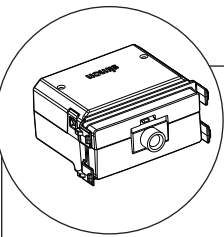
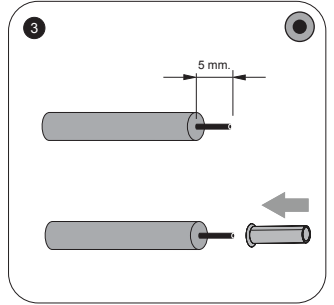
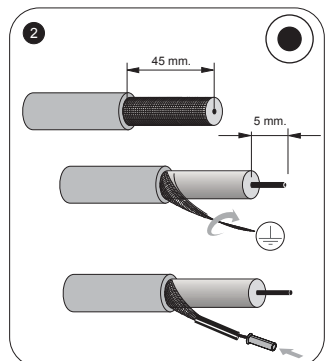
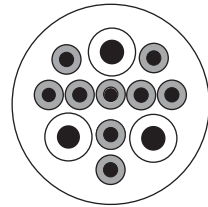
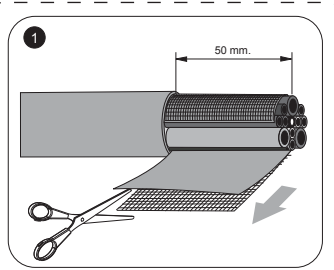
L=180 mm



Pin N°	Descripción / Description / Descrição / Описание
11	ID Bit 0 (Gnd)
12	ID Bit 1 (SDA)
13	HSYNC
14	VSYNC
15	ID Bit 3 (SCL)
16	⊕

Pin N°	Descripción / Description / Descrição / Описание
7	Gnd Green
6	Gnd Red
9	Key (N/C)
10	Gnd (VSYNC)

Pin N°	Descripción / Description / Descrição / Описание
3	Blue Coax
2	Green Coax
1	Red Coax
4	ID Bit 2
5	Gnd (HSYNC)
8	Gnd Blue



L=180 mm

L - Izquierda / Esquerda / Gauche  
Left / Левая сторона  
GND - ⊕  
R - Derecha / Direita / Droit  
Right / Правая сторона

