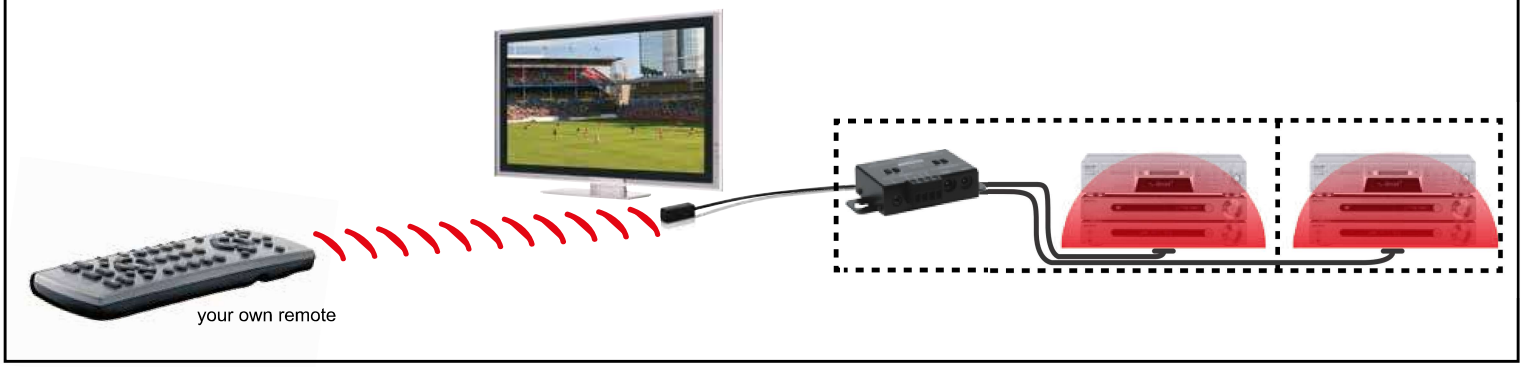
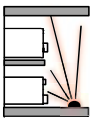
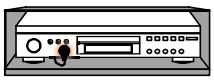
IR Control 10 XTRA™



Technical data

Surface Mount IR Receiver	
Frequency range:	30-60 KHz
IR reception range:	± 10 meters
IR reception angle:	90º (+45º/-45º from centre)
Cable length:	3 meters, extendable up to 300 meters
IR reception indication:	YES, purple indication LED
Status indication:	YES, green indication LED
Receiver dimensions:	40 x 13 x 11mm
IR module	
Power supply POWER:	100-240VAC 50/60Hz, 12VDC 200mA (supplied)
Power supply STATUS:	5-24VDC / 5-12VAC plug, - 5.5mm outside / + 2.1mm inside (not supplied)
IR input:	1x 3.5mm jack connector, for standard IR receiver 1x screw connector, for up to 6 in parallel connected IR receivers. Extendable up to 300 meters using CAT5 (or equivalent)
IR output:	4x 3.5mm jack plug (mono), switchable for IR extension cables with emitter or blaster LEDs
Dimensions:	95 x 46 x 20 mm
IR extension cable with 1 blaster LED	
Connection:	3.5mm jack plug (mono)
IR LEDs:	1x IR blaster LED
Cable length:	3 meters
IR extension cable with 2 emitter LEDs	
Connection:	3.5mm jack plug (mono)
IR LEDs:	2x IR emitter LEDs
Cable length:	3 meters





Products specs may change without prior notice.

Set includes

1x IR Module

1x IR receiver (Surface Mount)

2x IR extension cable with 1 blaster LED

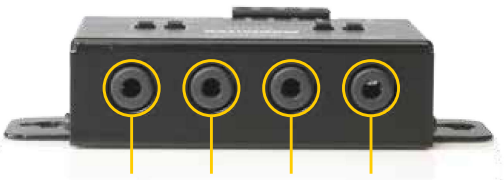
1x IR extension cable with 2 emitter LEDs

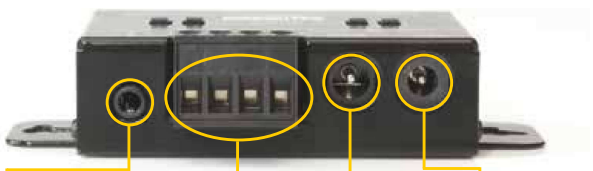
1x AVR connection cable

1x Energy saving switched mode power supply

1x User manual
English, Deutsch, Français, Espãnol, Italiano, Nederlands.

Connections IR Module


IR OUTPUT: 4 selectable ports Blaster or Emitter



Order information

IR Control 10 XTRA™	EU Version	Art.nr. 08140	EAN 8718164531408
	UK Version	Art.nr. 08141	EAN 8718164531415
Gift box	Size (LxWxH)		260x185x65mm

Also available

Extra IR Receiver

Every system needs at least one IR receiver (up to 6). With an extra IR receiver you can also operate your A/V devices from another room.
IRC3060S – Surface Mount Art.nr. 08142 / EAN 8718164531422
IRC3060P – Panel Mount Art.nr. 08143 / EAN 8718164531439

Extra IR extension cable with one blaster LED

To operate more A/V devices in an extra cabinet. An IR blaster radiates much more infrared light (even up to 2 meters) so it can operate multiple devices. Placement of the IR blaster is a lot less critical as opposed to IR LEDs.
Art. nr. : 08144 / EAN 8718164531446

Extra IR extension cable with two emitter LEDs

To operate 2 extra A/V devices. IR LED must be placed directly on the IR window of your A/V device.
Art. nr. : 08145 / EAN 8718164531453

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