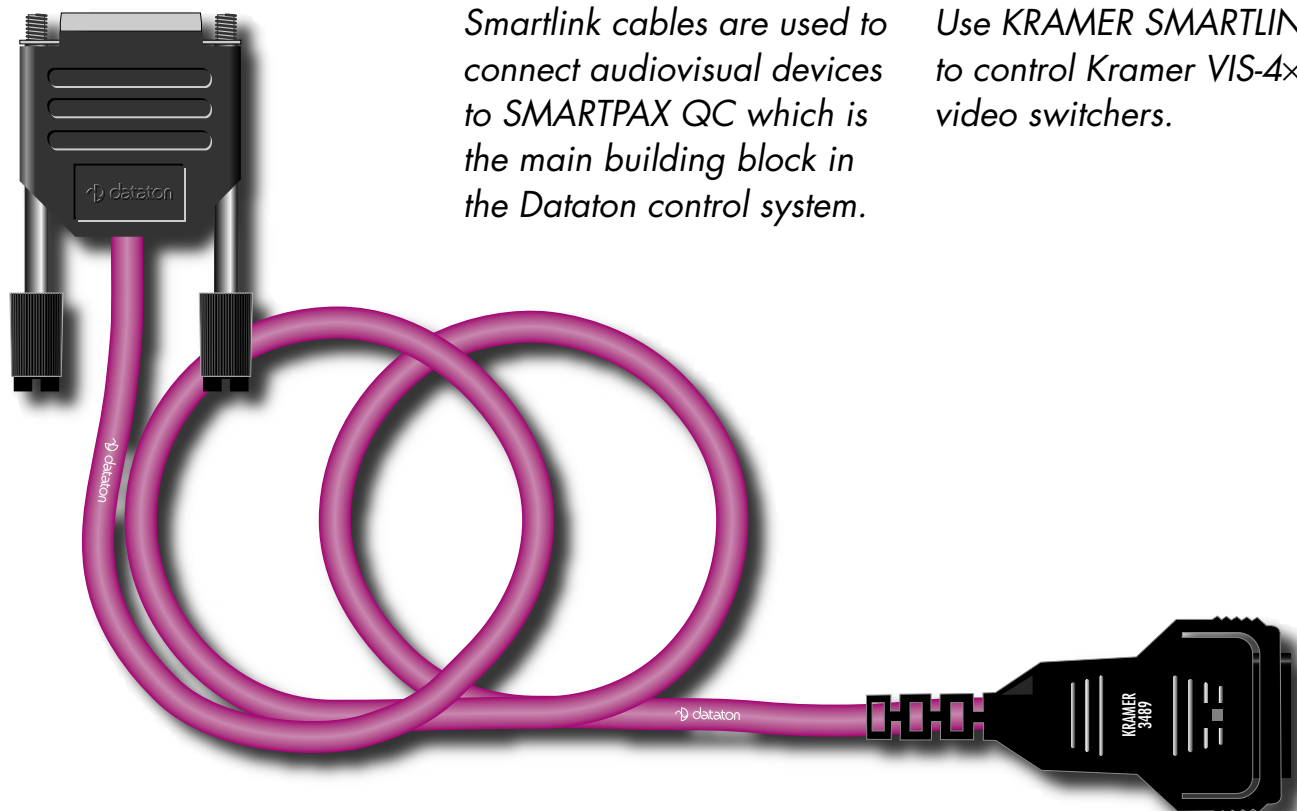


KRAMER SMARTLINK

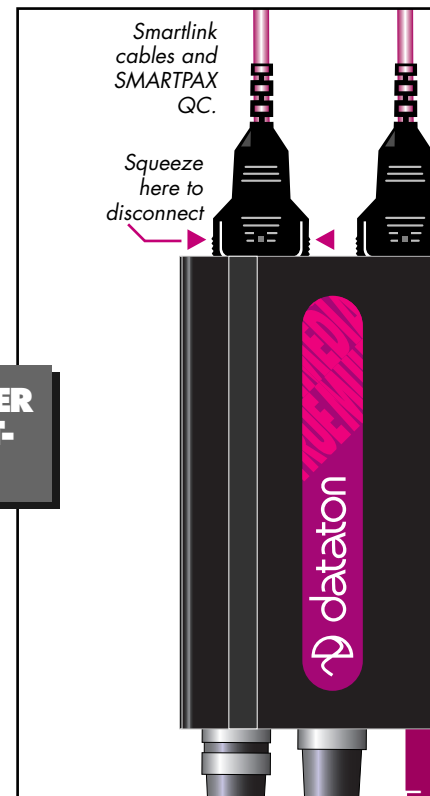
Art. No. 3489



Smartlink cables are used to connect audiovisual devices to SMARTPAX QC which is the main building block in the Dataton control system.

Use KRAMER SMARTLINK to control Kramer VIS-4x4 video switchers.

KRAMER SMARTLINK



IMPORTANT

Always connect the smartlink to the switcher and SMARTPAX QC before turning on the power.

USAGE

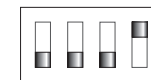
The Kramer VIS-4x4 is a matrix switcher for composite video and audio. It has four inputs and four outputs, and a built-in distribution amplifier.

You will find the latest information on using this device in the device information database in Dataton TRAX. The SMARTPAX QC product sheet and the TRAX handbook contain general info on SMARTPAX, TRAX and smartlinks.

PROGRAMMING

The Kramer switcher is listed as a Serial device in Dataton TRAX. To program it, select a Trigger cue from the Cue menu. Under "Device Specific Mode" in this cue you may then view the functions that are supported.

The Kramer switcher has an internal and external array of dip switches. The internal array is mounted on the RS232 card. Set the dip switches as below:



Internal array



External array

Technical Description

The KRAMER SMARTLINK cable length is 1.6m (63") and may be extended with Dataton EXTENSION CABLE, article number 3451 (1m), 3452 (2m) or 3455 (5m).

Pin number at SMARTPAX end	Color code	Signal symbol	Pin number on D-sub 9 pin male
1	Brown	DTR	4
2	Red	TxD	3
3	Orange	Gnd	5
4	Yellow	RxD	2
5	(Green)		
6	(Blue)		
7	(Violet)		
8	Grey	Gnd	5
9	(Black)	Screen	5
			6
			8