

Commercial Systems Replacement and Upgrade Support Chart										OPTIONS FOR UPGRADE OR REPLACEMENT				
System	System Type	Model #	Years Systems Installed	How to Recognize System and Hardware	Replace Panels	Replace Circuit Selector	Re-use Control Wiring	Replace Back Boxes	New Wallstations	Option A	Option B	Option C	Caution/Things to Look For	Virtual Machine Option <sup>8</sup>
<b>GRAFIK 5000</b> <b>GRAFIK 6000</b> <b>GRAFIK 7000</b>	Switching, dimming, and shade controls	G5-XX G6-XX G7-XX	2004 – 2014	Blue tub and lid, G5000/ G6000/G7000 on label processor inside 5”h x 10” w x 4”d	No	Replace blue Replace black with code prior to 3.61	Yes	No	Yes	Quantum			Slider control to scene select, back box change or adaptor, QED shades	Yes <sup>1</sup>
<b>EcoSystem (Original)</b>	Eco Controls	CS-XX	2007 – 2010	Analog controls, Stand-alone bus supply, programmable by PDA	N/A <sup>2</sup>	N/A	Yes	No	Possibly <sup>6</sup>	Quantum	ESN EcoSystem	GRAFIK Eye QS		N/A
<b>Digital MicroWATT</b>	Lighting control system	DMW-XX	2000 – 2009	Contains Lighting Zone controllers, Router Panels, and a Windows 2000 server	LZC's are replaced by BMJ's <sup>2</sup> or XPJ's <sup>2</sup>	N/A	Yes	No	Yes	Quantum	Vive			Yes
<b>Quantum 1.4</b>	Ballasts, Eco, QED shade controls	LSP-XX	2005 – 2006	EcoSystem stand-alone with a computer. Processor panel with QED Shades interface	N/A	N/A	Yes	N/A	Possibly <sup>6</sup>	Quantum <sup>4</sup>			QED shades	No
<b>G5000</b> <b>G6000 (Original)</b>	Switching, dimming, and shade controls	GR-5-XX GR-6-XX	1995 – 2003	Blue tub and lid, G6000 on label, processor inside 12”h x 12”w with smoked plastic or aluminum cover	No – If GP Panel Yes – If DP Panel	Replace blue Replace black with code prior to 3.61	Yes	No	Yes	Quantum			Slider control to scene select, back box change or adaptor, QED shades	No
<b>Digital Aurorav</b>	Preset control system	VX-XX	1993 – 1997	4 scenes, 2-12 zones	Yes	N/A <sup>3</sup>	Possibly <sup>7</sup>	Yes <sup>5</sup>	Yes	GRAFIK Eye 4000	Quantum		Consult system drawings, digitals wiring must separate wall control link from panel link for Quantum	N/A
<b>Solaris</b>	Preset control system	VX-XX	1989 – 1997	8 scene buttons, up to 32 zone buttons and thumb wheel to set zone intensity	Yes	N/A <sup>3</sup>	Possibly <sup>7</sup>	Yes <sup>5</sup>	Yes	GRAFIK Eye 4000	Quantum			N/A
<b>Orion</b>	Lighting control system	MLE-XX	1987 – 1997	Hinged lid with glass front, circuit cards visible, flashing red LEDs	Yes	N/A <sup>3</sup>	Yes	Yes <sup>5</sup>	Yes	Quantum			Consult system drawings, may have severals panels and control links	No
<b>Digital Versaplex</b>	Manual slider control system	VSX-XX	1987 – 1994	Silver, brushed aluminum faceplate, by default standalone and/or panels	Yes – Replace B cabinet, DA, or DP Panels	N/A	Possibly <sup>7</sup>	Yes <sup>5</sup>	Yes	QSG	GRX	GRAFIK Eye 4000	Digital wiring	N/A
<b>Aurora (Original)</b>	Preset control system	VA-XX	1984 – 1994	Analog wiring, 1-12 lit sliders, 4 scene buttons with LED and off	Yes	N/A <sup>3</sup>	No	Yes <sup>5</sup>	Yes	GRAFIK Eye 4000	Quantum		Consult system drawings, digitals wiring must separate wall control link from panel link for Quantum	N/A
<b>Versaplex</b>	Manual slider control system	VS-XX SVS-XX VSA-XX	1976 – 1994	Silver, brushed aluminum faceplate, by default standalone and/or panels	Yes – Replace B cabinet or DA	N/A	No	Yes <sup>5</sup>	Yes	QSG	GRX	GRAFIK Eye 4000	All analog wiring	N/A
<b>Stanza</b>	RF Hospitality controls	SZ-XX	2009 – 2014	RF Dimmers, keypads, lamp dimmers, and integration devices	N/A <sup>2</sup>	N/A	N/A	No	Yes	myRoom	RadioRA 2	HomeWorks QS		N/A
<b>RadioTouch</b>	Radio signal control system	RTA-XX	2007 – 2012	RTA Controllers	Replace RTA controllers <sup>2</sup>	N/A	Depends on original design	No	Yes	Vive	Quantum	Energi TriPak	Yes	N/A

<sup>1</sup> Grafik 7000 Only.
 <sup>2</sup> Local Controls did Not use panels.

<sup>3</sup> New Circuit Selectors will come with the replacement panels.
 <sup>4</sup> DBI's should be replaced with new Q-2C's.

<sup>5</sup> Adaptor plates for back boxes are available.
 <sup>6</sup> CC-1BRL-WH should be replaced if there is switching. CC-4BRL-WH does not need to be replaced.

<sup>7</sup> Wiring reusable but must seperate panels and controls to their own links.
 <sup>8</sup> For virtual machine consult RUS@lutron.com.

