

Lumination™ LED Luminaires

Dimmer Compatibility List

Important Notice - Because dimming equipment, applications, and conditions of use are many, varied, and beyond GE's control, this information necessarily is based on limited samples sizes and testing.

This list only included dimmers that have been tested with the GE luminaires listed. There may be other dimmers on the market that are compatible with these GE luminaires. If you have a question about a particular dimmer that is not on the list, please contact GE to see if the model has been tested, or to arrange testing.





Lumination™ LRX Series LED Downlights

FIXTURE VERSION	DIMMER BRAND	DIMMER MODEL	DIMMER TYPE	NOTES/COMMENTS
100/650 Lumen	Lutron	QSN-4T16-S	0-10V (Sink)	
		GRX-TVI with Grafik Eye QS Main Unit	0-10V (Sink)	Low end adjust for start time
		NTFTV / NFTV / DVTv with PP-120	0-10V (Sink)	
		TVM2 Module	0-10V (Sink/Source)	
		TVI-LMF-2A	0-10V (Sink)	Low end adjust for start time
1800 Lumen	Lutron	QSN-4T16-S	0-10V (Sink)	Low and high end trim may be required
		GRX-TVI with Grafik Eye QS Main Unit	0-10V (Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V (Sink)	Low end trim may be required
		TVM2 Module	0-10V (Sink/Source)	Low and high end trim may be required
		TVI-LMF-2A	0-10V (Sink)	Low and high end trim may be required
3000 Lumen	Lutron	QSN-4T16-S	0-10V (Sink)	
		GRX-TVI with Grafik Eye QS Main Unit	0-10V (Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V (Sink)	
		TVM2 Module	0-10V (Sink/Source)	Low and high end trim may be required



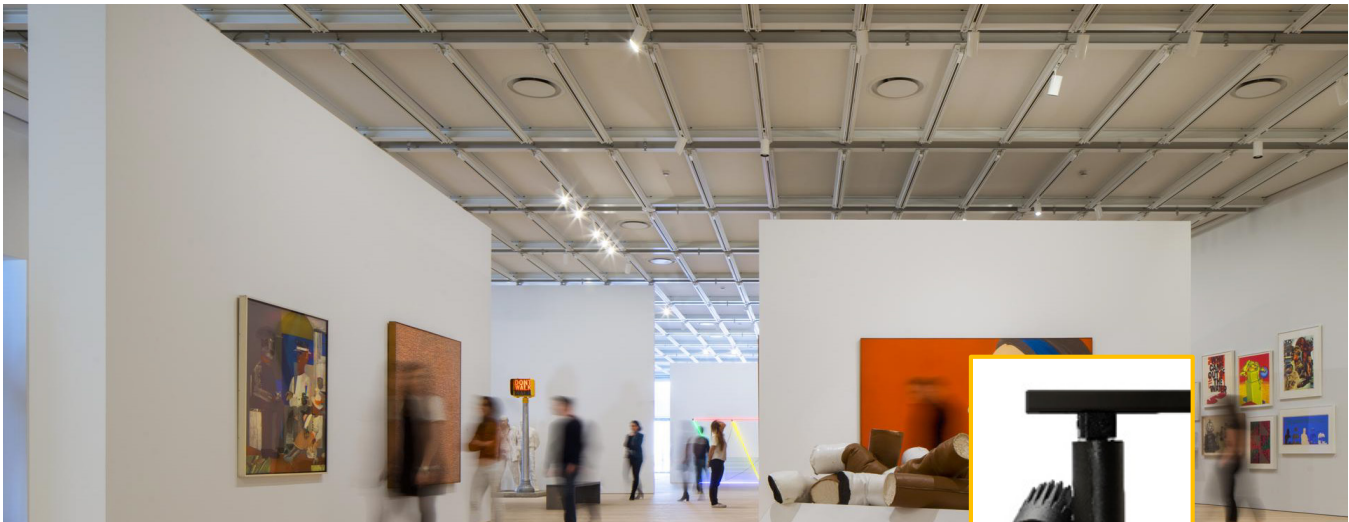
Lumination™ DI Series LED Downlights

FIXTURE VERSION	DIMMER BRAND	DIMMER MODEL	DIMMER TYPE	NOTES/COMMENTS
1000 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low end adjust for start time
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	
		TVM2 Module	0-10V(Sink/Source)	
		TVI-LMF-2A	0-10V(Sink)	Low end adjust for start time
1500 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	Low and high end trim may be required
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	Low end trim may be required
		TVM2 Module	0-10V(Sink/Source)	Low and high end trim may be required
		TVI-LMF-2A	0-10V(Sink)	Low and high end trim may be required
2000 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	Low and high end trim may be required
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	Low end trim may be required
		TVM2 Module	0-10V(Sink/Source)	Low and high end trim may be required
		TVI-LMF-2A	0-10V(Sink)	Low and high end trim may be required
3000 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	
		TVM2 Module	0-10V(Sink/Source)	Low and high end trim may be required
		TVI-LMF-2A	0-10V(Sink)	Low and high end trim may be required
4000 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	Low and high end trim may be required
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	Low and high end trim may be required
		TVM2 Module	0-10V(Sink/Source)	
		TVI-LMF-2A	0-10V(Sink)	Low and high end trim may be required



Lumination™ RI Series LED Downlights

FIXTURE VERSION	DIMMER BRAND	DIMMER MODEL	DIMMER TYPE	NOTES/COMMENTS
1000 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low end adjust for start time
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	
		TVM2 Module	0-10V(Sink/Source)	
		TVI-LMF-2A	0-10V(Sink)	Low end adjust for start time
1500 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	Low and high end trim may be required
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	Low end trim may be required
		TVM2 Module	0-10V(Sink/Source)	Low and high end trim may be required
		TVI-LMF-2A	0-10V(Sink)	Low and high end trim may be required
2000 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	Low and high end trim may be required
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	Low end trim may be required
		TVM2 Module	0-10V(Sink/Source)	Low and high end trim may be required
		TVI-LMF-2A	0-10V(Sink)	Low and high end trim may be required
3000 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	
		TVM2 Module	0-10V(Sink/Source)	Low and high end trim may be required
		TVI-LMF-2A	0-10V(Sink)	Low and high end trim may be required
4000 Lumen	Lutron	QSN-4T16-S	0-10V(Sink)	Low and high end trim may be required
		GRX-TVI with Grafik Eye QS Main Unit	0-10V(Sink)	Low and high end trim may be required
		NTFTV / NFTV / DVTv with PP-120	0-10V(Sink)	Low and high end trim may be required
		TVM2 Module	0-10V(Sink/Source)	
		TVI-LMF-2A	0-10V(Sink)	Low and high end trim may be required



Lumination™ LTM Series LED Track Lights



FIXTURE VERSION	DIMMER BRAND	DIMMER MODEL	DIMMER TYPE	NOTES/COMMENTS
LTM	Cooper/Eaton	iLumin SC-UN-FT	Forward	Flickers below 20%
	Lutron	Skylark S-600P	Forward	
		Skylark S-600	Forward	
		Vareo V-600	Forward	
		Ariadni AY-600PNL	Forward	
		N/A D-600P	Forward	
		Diva DV-600P	Forward	
		Skylark SELV-300P	Reverse	
		Lutron NTELV-600	Reverse	
	Leviton	N/A 6161	Forward	
		Illumatech IPL06	Forward	
		Illumatech IPI06	Forward	
	ETC	ELV10 7183A1017	Reverse	
		ELVD - Echo 7187A1031	Reverse or Forward	