

COMPATIBILITY POWER SUPPLIES & CONTROL

FLEXIBLE FIXTURES



APPLICATION	PRODUCTS	FUNCTION					CONTROL					MOUNTING			STRIP								
		Dim to Black	0.1%	1%	10%	Non-Dim	DMX	0-10V	Phase	DALI	ECO System	Surface	Recessed	Direct Burial	Static White			Dynamic White	Static Color	Dynamic Color			
															SW	SW	SW-IA			DW	SC	RGB	RGBW
															24/ 1.5-4.0	24/ 5.0-7.5	24/ 5.0			24/ 6.0	24/ 5.0	24/ 6.0	24/ 6.0
INDOOR	QZ		✓				✓	✓			✓			✓	✓		✓						
	iQ-PH	✓*						✓			✓			✓	✓		✓						
	iQ-PH+QD1	✓*						✓			✓			✓	✓		✓						
	QJB-DC				✓			✓			✓			✓									
	QJBL-DC				✓			✓			✓			✓									
	Q6S-DC				✓			✓			✓			✓									
	Q6M-DC+CAP	✓						✓			✓			✓	✓		✓						
	QTM-DC				✓			✓			✓			✓									
	QTM-DC+CAP	✓						✓			✓			✓	✓		✓						
	QTM-eLED			✓				✓			✓	✓		✓	✓		✓						
	QTM-eLED+DMX			✓			✓				✓	✓		✓		✓		✓	✓				
	QTM-eLED+WD			✓				✓			✓	✓		✓		✓							
	QTM-eLED+AW			✓				✓			✓	✓		✓		✓							
	QTM-eLED+IA			✓			✓				✓	✓		✓		✓							
	QTM-DRIVE			✓		DMX & DALI	✓	✓		✓	✓	✓		✓	✓		✓	✓	✓	✓			
	QTM-eLED(E)			✓						✓	✓	✓		✓	✓		✓						
QTM-eLED(L)			✓					✓		✓	✓		✓	✓		✓							
iQ-D010-96-20			✓				✓			✓			✓	✓		✓							
iQ-ND-96-20					✓					✓			✓	✓		✓							
OUTDOOR	QZ		✓				✓	✓					✓	✓		✓							
	iQ-PH	✓*						✓			✓		✓	✓		✓							
	QOM-DC				✓			✓			✓		✓			✓							
	QOM-DC+CAP	✓						✓			✓		✓	✓		✓							
	QOM-eLED			✓				✓			✓		✓	✓		✓							
	QOM-eLED+DMX			✓			✓				✓		✓		✓		✓	✓					
	QOM-eLED+WD			✓				✓			✓		✓		✓								
	QOM-eLED+AW			✓				✓			✓		✓		✓								
	QOM-eLED+IA			✓			✓				✓		✓		✓								
	QOM-DRIVE			✓		DMX & DALI	✓	✓		✓	✓		✓	✓		✓	✓	✓	✓				
	QOM-PH	✓*							✓		✓		✓	✓		✓							
	Q-SET-eLED			✓				✓					✓	✓	✓		✓						
	Q-SET-mLED				✓				✓				✓	✓									
	Q-HEX-Mini-DC				✓				✓				✓	✓									
iQ-ND-50-65					✓					✓			✓	✓		✓							
POOL & SPA	QOM-eLED-PS			✓				✓					✓	✓		✓							
	QOM-DRIVE-PS			✓		DMX & DALI	✓	✓		✓			✓	✓		✓	✓	✓	✓				
	QOM-PH-PS	✓*							✓		✓		✓	✓		✓							

NOTES: * Requires Dimmer with low end trim

• See power supplies cut sheets for more information
 • Data subject to change, all data has +/- 5% tolerance