LIGHTING CONFIGURATION GUIDE

Combine S.R.Smith lights and lighting controls for maximum features and endless possibilities.

LIGHTS	_	-1 📫 🚺			
Features	Mod-Lite®	Mod-Lite® MultiWhite	TREO™	kēlo™	micro
PowerPass™ Wireless Power Technology	\checkmark	\checkmark			
Compatible with poolLUX™ Power, Plus, Plus2 and Premier	\checkmark	(excludes Premier)	\checkmark	\checkmark	~
Field replaceable lamp	\checkmark	\checkmark	\checkmark		
Cord lengths available	80', 150'	80', 150'	30', 50', 80', 150'	80', 150'	30', 50', 80', 150'
Color RGB LED (white, blue, green, red, amber, and magenta)	\checkmark		\checkmark	\checkmark	~
6 colors / 2 shows (via 12 VAC operation), 49 color options & dimming levels via poolLUX™ Premier	\checkmark	not compatible	\checkmark	\checkmark	~
Accent lighting for water features, steps, and shelves					✓
ETL listed - Conforms to UL 676, certified to CSA C22.2 #89	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Power consumption	7W	8W	5W	7W	2W
Fits conduit down to 0.75"	\checkmark	\checkmark			

LIGHTING CONTROLS & TRANSFORMERS

Configuration Options	Mod-Lite™	Mod-Lite [®] MultiWhite	TREO™	kēlo™	micro
poolLUX® PREMIER 70W on 10 - 7W circuits up to 49 color options, 2 shows and 4 dimming levels	up to 10 Lights (1 light per circuit)	not compatible	up to 10 Lights (1 light per circuit)	up to 10 Lights (1 light per circuit)	up to 30 Lights (up to 3 lights per circuit)
poolLUX® PLUS2 120W Transformer (Dual zone - 60W per zone)	up to 7 lights per zone 7 (x2 zones) = 14 lights	up to 6 lights per zone 6 (x2 zones) = 12 lights	11 lights per zone 11 (x2 zones) = 22 lights	up to 7 lights per zone 7 (x2 zones) = 14 lights	up to 27 lights per zone 27 (x2 zones) = 54 lights
poolLUX® PLUS and POWER 60W Transformers	up to 7 lights	up to 6 lights	up to 11 lights	up to 7 lights	up to 27 lights
poolLUX® PLUS and POWER 100W Transformers	up to 13 lights	up to 12 lights	up to 18 lights	up to 13 lights	up to 45 lights

poolLUX Kits include 2 or 3 Mod-lite, TREO, or kelo LED lights; micro LED lights sold separately. NOTE: Any combination of lights can be used as long as the combined total wattage of the lights does not exceed 90% of the controller's total capacity.

