SPECTROLINE®
HVAC/R

CORDLESS LED LAMP
COMPARISON/SELECTION GUIDE

	OPX-400CS OPTIMAX™ 400	OLX-400 OPTI-LUX™ 400	OPX-500CS OPTIMAX Jr™	OPX-3000 OPTIMAX™ 3000	OLX-365 OPTI-LUX™ 365
LIGHT SOURCE	**Violet Light**		**Blue Light**		**Ultraviolet (UV) Light**
	Ultra-High-Flux LED (output comparable to 150 watt lamps)	Ultra-High-Flux LED (output comparable to 150 watt lamps)	High-Flux LED (output comparable to 75 watt lamps)	Ultra-High-Flux LED (output comparable to 150 watt lamps)	Ultra-High-Flux LED (output comparable to 150 watt lamps)
FLUORESCENT DYES	**Works only with universal/POE dyes.**		**Works with all AC&R dyes. Works best with universal/POE dyes.**	**Works with all AC&R dyes. Works best with universal/POE dyes.**	**Works with all dyes and under all conditions.**
EYEWEAR	Often not required		Fluorescence-enhancing glasses (UVS-40) required		UV-absorbing glasses (UVS-30) required
INSPECTION RANGE ①	25 ft (7.6 m) or more		6 ft (1.8 m) or more	25 ft (7.6 m) or more	
POWER REQUIREMENTS	3 “AAA” batteries	Rechargeable lithium-ion battery	3 “AA” batteries	Rechargeable NiMH battery	Rechargeable lithium-ion battery
CHARGE TIME	N/A	4 hours	N/A	4 hours	4 hours
CONTINUOUS RUN TIME	5 hours	4 hours	5.5 hours	3 hours	4 hours

① Depending on room light levels, as measured from light source to leak site.

CORDLESS LED LAMP REFERENCE GUIDE

UV LIGHT

- Yellow fluorescence-enhancing glasses not required
- Works with *all* AC&R dyes
- Especially effective on mineral oil dyes

UV LED

BLUE LIGHT

- Must wear yellow fluorescence-enhancing glasses
- Works with all AC&R dyes
- Works best with POE dyes

BLUE LED

VIOLET LIGHT

- Yellow fluorescence-enhancing glasses not required for most applications
- Works with universal/POE dyes *only*

VIOLET LED

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HVAC/R
05/17 A13092-4
PRINTED IN U.S.A.