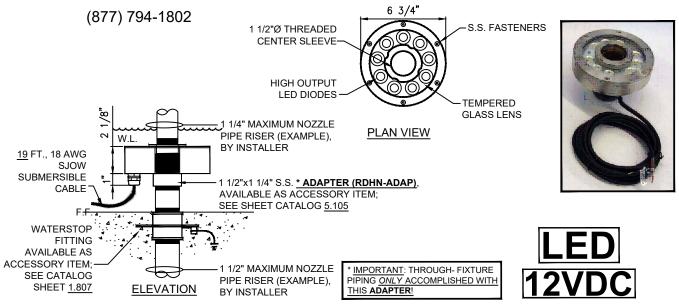
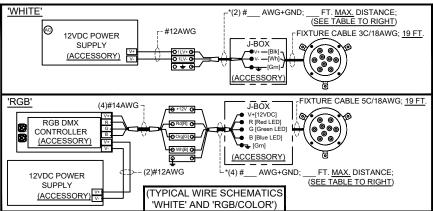


RFL-DH-LED 'DONUT HOLE' SUBMERSIBLE LED LIGHT FIXTURE





*MAXIMUM CABLE LENGTH FOR A SINGLE RUN											
LOAD AT 12VDC		MAXIMUM CABLE LENGTH TO THE LAST FIXTURE IN A CABLE RUN BY WIRE SIZE									
WATTS	AMPS	#14	#12	#10	#8	#6					
25-30	2.0-2.5	35FT.	60FT.	100FT.	150FT.						
31-36	2.5-3.0	30FT.	50FT.	80FT.	125FT.	175FT.					
37-42	3.0-3.5		45FT.	70FT.	100FT.	175FT.					
43-55	3.5-4.6		35FT.	55FT.	80FT.	135FT.					
56-75	4.7-6.3		25FT.	40FT.	60FT.	100FT.					
76-100	6.4-8.3		20FT.	30FT.	50FT.	75FT.					
101-112	8.4-9.3		15FT.	25FT.	40FT.	65FT.					

TECHNICAL DATA											
MODEL NO.	LIGHT SOURCE	LIGHT COLOR	BEAM ANGLE	INPUT VOLTAGE	WATTS	CABLE TYPE	IP RATING				
RFL-DH-LED-W	9X3W WHITE DIODES	COOL 'WHITE' (5000K)	25 DEG.	12VDC	*27.0	18-3 AWG SJOW	68				
RFL-DH-LED-RGB	9X3W RGB DIODES	'RGB'	25 DEG.	12VDC	*27.0	18-5 AWG SJOW					

 $^{*}\underline{\text{NOTE}}$: THIS FIGURE REPRESENTS THE MAXIMUM POSSIBLE LOAD FOR THIS FIXTURE.

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SPECIFICATION DATA: Small diameter, low profile LED submersible light fixture with center sleeve feature for nozzle riser mounting (up to 1 1/2"Ø) * (See important Adapter Note above!); high output LED diodes, stainless steel housing and fasteners, tempered glass lens, silicone lens gasket, chromed brass cord entrance fitting; 19 ft. of 18 AWG SJOW cable (not available with additional cord length).

DESIGN/APPLICATION DATA: Any fountain application where 360° illumination of a spray nozzle is required with a high output LED submersible light fixture.

- NOTES: 1. 12VDC Power supply required to operate fixtures. Contact factory for requirements.
 - 2. 'DMX' Controller required to operate 'RGBW' fixtures in programmable mode. Contact factory for requirements.

QTY____ 5.103

R4 04-06-21

DRAWING NO.

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