



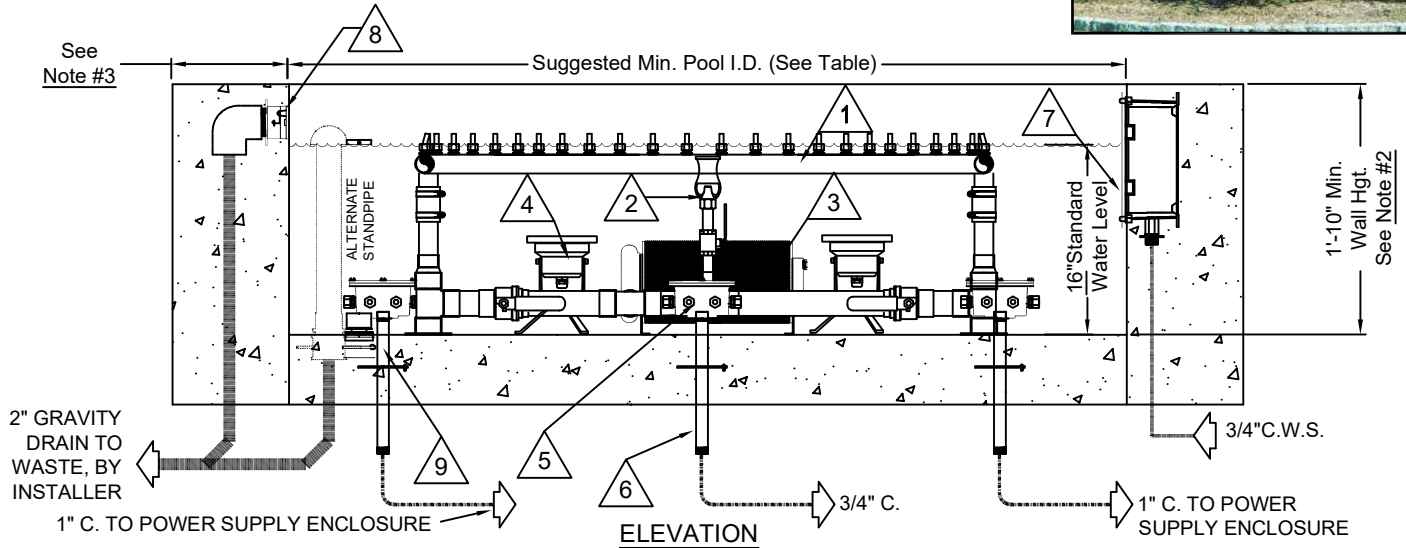
(877) 794-1802

RCSK SERIES, CASCADE NOZZLE W/ BRASS SPRAY RING KIT W/ LED LIGHTS



OPERATING DATA:

NOISE: _____ Moderate to Heavy
 VISIBILITY: _____ Excellent
 SPLASH/MIST: _____ Fair
 WIND STABILITY: _____ Good
 AERATION QUALITY: _____ Excellent



TECHNICAL DATA

MODEL NO. SUGGESTED POOL I.D.	1 SPRAY RING DIA.	NOM. SPRAY RING HEIGHT	2 CASCADE NOZZLE HEIGHT	3 SUB. PUMP TYPE/QTY.	4 SUB. LIGHT TYPE/QTY.	5 SUB. J-BOX TYPE/QTY.	6 WATER STOP TYPE/QTY.	7 WATER MAKE-UP TYPE/QTY.	8 SIDEWALL OVERFLOW TYPE/QTY.	9 FLOOR DRAIN TYPE/QTY.	ELECTRICAL CONTROLS
RCSK-0754 6'-0"	48"	18"	RCN-050 36"	RHSP-075 (1)	RFL-FS- LED-W (4)	RJB-1-075-C (1) RJB-4-100-C (1)	RWS-075-L (1) RWS-100-L (1)	RNB-075-WN (1)	ROVS-200-W (1)	RFD-200 (1)	RPCP/RLCP
RCSK-1256 8'-0"	72"	24"	RCN-075 48"	RHSP-100 (2)	RFL-FS- LED-W (6)	RJB-2-075-C (1) RJB-6-100-C (1)	RWS-075-L (1) RWS-100-L (1)	RNB-075-WN (1)	ROVS-200-W (1)	RFD-200 (1)	RPCP/RLCP
RCSK-1258 10'-0"	96"	30"	RCN-125 60"	RHSP-100 (2)	RFL-FS- LED-W (8)	RJB-2-075-C (1) RJB-8-100-C (1)	RWS-075-L (1) RWS-100-L (1)	RNB-075-WN (1)	ROVS-200-W (1)	RFD-200 (1)	RPCP/RLCP
RCSK-15010 12'-0"	120"	36"	RCN-150 72"	RHSP-100 (3)	RFL-FS- LED-W (9)	RJB-3-100-C (1) RJB-4-100-C (1) RJB-5-100-C (1)	RWS-100-L (3)	RNB-075-WN (1)	ROVS-200-W (1)	RFD-200 (1)	RPCP/RLCP

SPECIFICATION DATA: Combination Cascade Nozzle With Brass Spray Ring Fountain Kit; Single-piece, center bronze cascade nozzle, brass spray ring with adjustable brass nozzles, bronze U.L. listed submersible pumps, ETL listed submersible White LED lights, bronze ETL listed submersible junction boxes, timeclock/load center with LED power supplies, brass conduit slab penetration fittings, mechanical water makeup unit, overflow drain, floor drain, copper manifolding with support feet, hose and S.S. clamp connections and regulating and bypass valves. 120 volt, single phase power required with 20 Amp G.F.C.I. breaker for each pump circuit, and 15 Amp G.F.C.I. breaker for each lighting circuit, By Installer. (115/230V., Single Phase required for RCSK-1256 & RCSK-15010 Kit).

DESIGN/APPLICATION DATA: Roman Fountains RCSK Series, Cascade nozzle/Spray ring fountain kits provide a coordinated selection of components, pre-engineered and tested to produce a 'classic' spray pattern. Cascade nozzle/spray ring kits offer ease of installation w/ low installed equipment cost. Submersible White LED lighting included for nighttime viewing.

- NOTES:**
1. Fountain Kits Pre-Engineered for a 16" operating water depth.
 2. Minimum poured wall height; any capping thickness is added to this dimension.
 3. 10" Minimum wall thickness required for sidewall type overflow fitting; 8", for standpipe type overflow fitting.
 4. Cascade nozzles generate wave turbulence in small confined pools and may require a dampening device;
 5. Remove valve handles once adjusted.
 6. Due to continuing product improvement program, Roman Fountains reserves the right to change the specifications without notice.