

HI 957xx Series Parameters

Multi-parameter Photometers

Description	Code	Range	Resolution	Method	Page
Ammonia MR	HI 95715	0.00 to 9.99 mg/L	0.01 mg/L	Nessler	K58
Blood, plasma	HI 95765	0.0 to 10.0 unità	0.1 unit	Colorimetric	K61
Chlorine, Free	HI 95701	0.00 to 5.00 mg/L	0.01 mg/L to 3.50 mg/L, 0.10 mg/L above	DPD	K49
	HI 95762	0.000 to 0.500 mg/L	0.001 mg/L	DPD	K49
Chlorine, Free and Total	HI 95734	0.00 to 10.00 mg/L	0.01 mg/L to 3.50 mg/L, 0.10 mg/L above	DPD	K51
	HI 95711	0.00 to 5.00 (free)	0.01 mg/L to 3.50 mg/L, 0.10 mg/L above	DPD	K50
		0.00 to 5.00 (total)	0.01 mg/L to 3.50 mg/L, 0.10 mg/L above	DPD	K52
	HI 96711	0.00 to 5.00 (free)	0.01 mg/L to 3.50 mg/L, 0.10 mg/L above	DPD	K52
		0.00 to 5.00 (total)	0.01 mg/L to 3.50 mg/L, 0.10 mg/L above	DPD	K50
HI 95724	0.00 to 5.00 (free)	0.01 mg/L to 3.50 mg/L, 0.10 mg/L above	DPD	K50	
		0.00 to 5.00 (total)	0.01 mg/L to 3.50 mg/L, 0.10 mg/L above	DPD	
Chlorine, Total	HI 95761	0.000 to 0.500 mg/L	0.001 mg/L	DPD	K50
Chlorine UHR	HI 95771	0 to 500 mg/L	1 mg/L	Iodometric	K51
Copper LR	HI 95747	0.000 to 1.500 mg/L	0.001 mg/L	Bicinchoninate	K53
Detergents, Anionic	HI 95769	0.00 to 3.50 mg/L	0.01 mg/L	MBAS	K54
Fluoride LR	HI 95729	0.00 to 2.00 mg/L	0.01 mg/L	SPADNS	K55
Iron HR	HI 95721	0.00 to 5.00 mg/L	0.01 mg/L	Phenantroline	K56
Nitrite LR	HI 95707	0.000 to 0.600 mg/L	0.001 mg/L	Diazotization	K59
Phosphate HR	HI 95717	0.0 to 30.0 mg/L	0.1 mg/L	Amino Acid	K60
Phosphorus	HI 95706	0.0 to 15.0 mg/L	0.1 mg/L	Amino Acid	K60
Maple	HI 95759	0.0 to 100.0% transmittance	0.1% transmittance	Colorimetric	K57

