






















		Standard		Mini	
					
Weight					
	 30 m [100 ft]	–		8.6 kg [19 lb]	
	 61 m [200 ft]	19 kg [42 lb]		11.8 kg [26 lb]	
	 99 m [325 ft]	24.5 kg [53 lb]		–	
Dimensions					
	Overall height	756 mm [29.8 in]		560 mm [22 in]	
	Overall length	830 mm [32.7 in]		519 mm [20.4 in]	
	Overall width	450 mm [17.7 in]		288 mm [11.3 in]	
	System cable length	10 m [33 ft]		3 m [10 ft]	
Camera					
	Length	32 mm [1.2 in]	26 mm [1 in]	32 mm [1.2 in]	26 mm [1 in]
	Diameter	35 mm [1.4 in]		30 mm [1.2 in]	
	Light source	6 LED	18 LED	6 LED	18 LED
Operating Environment					
	Pipe capacity §	51 mm – 305 mm [2 in – 12 in]		38 mm – 203 mm [1.5 in – 8 in]	
	Temperature †	-10°C – 50°C [14°F – 122°F]		-10°C – 50°C [14°F – 122°F]	
	Storage temperature	-10°C – 70°C [14°F – 158°F]		-10°C – 70°C [14°F – 158°F]	
	Ingress protection without monitor	IPx5		IPx5	
	Relative humidity	5% – 95%		5% – 95%	
	Altitude	4,000 m [13,123 ft]		4,000 m [13,123 ft]	

§ Actual pipe capacity depends on pipe conditions.

† While the camera can function in extreme temperatures, some image quality changes may occur.

Standard



Mini



Resolution



NTSC

648 × 488 pixels

648 × 488 pixels

PAL

768 × 576 pixels

768 × 576 pixels

Spring Assembly



Length including camera

327 mm [12.9 in]

322 mm [12.7 in]

318 mm [12.5 in]

312 mm [12.3 in]



Sonde

512 Hz

512 Hz

Push Cable



Length

61 m [200 ft]

30 m [100 ft]

99 m [325 ft]

61 m [200 ft]



Diameter

11 mm [0.44 in]

9.1 mm [0.36 in]



Fiberglass core diameter

4.5 mm [0.18 in]

3.5 mm [0.14 in]



Minimum bend radius

114 mm [4.5 in]

76 mm [3 in]