T95
RADIATION-TOLERANT CAMERA



Applications

- Decommissioning applications - e.g. hot cells, pipe and tank inspections
- Nuclear applications - e.g. reactor inspection
- All underwater inspections and monitoring applications in hard to reach areas

Features

- 100k Gy total dose (gamma)
- 2-Megapixel color
- Integrated LED lighting
- 35-Meter waterproof depth

· Specifications

Basic	
Sensor Type	CMOS Sensor
Resolution	2-Megapixel Color(1920x1080)
Zoom	6x Optical
Focus	Automatic or manual
Minimum Object Distance	50 mm
Radiation Tolerance	100k Gy (gamma)
Radiation Dose Rate	6000 Gy/h
Lighting	
Type	LED-Lights
Luminous Flux	2000 lumens
General	
Operating Temperature	-10℃~60℃
Dimensions	ϕ95×262.6mm
Weight	~ 8kg
Housing Material	Stainless steel
Water Depth	35m

· Dimensions

