

Specyfikacja detektora DRF-L4343C

Sensor	aSi TFT array Flat Panel Detector
Conversion screen	CsI: TI/DRZ (premium Gd2O2S:Tb)
Active capture size	Automatic sizing up to 17x17" (439x439 mm)
Sensor Pixel	3,072x3,072 (9,.4M pixels)
Pixel Pitch	139 um
Limiting resolution	3,5 lp/mm
A/D Conversion	14 bits
Image Preview	1.8 sec (approx.)
Capture Cycle Time	3 sec
Interface	Gigabit Ethernet (Auto 100/10M base T) Ethernet cable and D-Sub cable support Gigabit connection Single D-Sub cable support over 100/10M connection
Voltage	AC 90~240V, 50/60Hz
Power consumption	35VA maximum
Environment	Storage: -20°C ~ 60°C, 10% ~ 90% RH (non-condensing) Working: 10°C ~ 35°C, 20% ~ 75% RH (non-condensing)
Dimensions (WxLxT)	494x498x25 mm
Weight	6 kg