




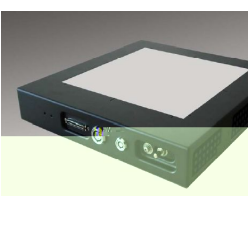


EN 462-5 EN 462-5
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 ISO 19232-5 ISO 19232-5-2004
 5 : ().
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 ASTM E
 2002

X
 13 1D 0.80
 13D 0.05
 EN13068 (X) EN14784 1D 3D 4D 13D
 ISO 13671 CR ISO
 17636-2 (-)
 ASTM E 2597
 ISO
 X

d BAM

20% d
 U=2d
 SRB=d

				
	1313DX	650F	650D	0822A014
		CMOS	CMOS	
	CsI () DRZ Plus DRZ-high			CsI () DRZ Plus DRZ-high
	13.0 x 13.0 cm (5.12 x 5.12 in.)	145 * 118 mm	144.6x117.6	
	1 024 x 1 024 (1 x 1) 512 x 512 (2 x 2)	964*784	1024	1 024 x 1 024 (1 x 1) 512 x 512 (2 x 2)
	127 um ²	150 um	150um	200um
	3.94 lp/mm			
MF, x-ray	>48% 1 lp/mm 1 x 1 CsI	64% @ 1 lp/mm	61% @ 1 lp/mm	67% 1 cy/mm 33%(2cy/mm) CsI
	40-160KV, 40-225KV	160kV	160kV	20kV-15MV
	57%			
	Pleora /CameraLink	Camera Link		
A/D	16	12	16	14bit (AO), 16bit (AP)
	30 / 1X1 /60 / 2X2	30fps, /60fps, 2*2		
	12W 30W/11 35V 15V, 15V 3A	7.5W	7.5W	25W
	100-240VAC, 47-63 Hz	5V DC, 2A, 50 mVpp		100-240VAC, 50/60HZ
	Vi VA Vi VA .vi v, .raw .jpg .bmp.			

	Windows XP			
	: 10 35 -20 +70	10-40	10-40	: 10 40 -10 +50
	10—90% 10—90%	10% - 90%	10% - 90%	10% - 90%
	70 kPa 106 kPa 70 kPa 106 kPa	700 - 1060 hPa	700 - 1060 hPa	
	U S UL60601-1 Canada CSA22 2No. 601. 1-M90			UL- 60601-1, EN- 60601-1, IEC- 60950, EN- 60950
	7. 205 (w) x 6. 940 (h) x 2. 239 (d) inch [18. 301 (w) x 17. 628 (h) x 5. 688 (d) cm]	183 * 168 * 25 mm 12mm	183 * 168 * 25 mm 12mm	29. 5X36X2. 2CM
	4. 6 lbs. (2. 1 kg)	3KG	2. 6kg	3. 7kg
	2. 5mm			