3DPIXA

3DPIXA pro dual 5µm HR



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□□□	3DPIXA pro dual 5µm HR
□□□□□	CP000520-D02-005-0035
□□□□□□	3DPIXA
□□□□□	Available

□□□□	
□□□□□□□	Line scan 3D
□□□	Color
□□□□□	Visible
□□□□□□□	1000 nm to 1000 nm
□□□□□□□□□□	ccd

□□□□□□□□□□	
□□□□□□□□□	3× 8 Bit color

□□□□□□□□□	
□□□□□□□□□□□□□□□□	29 kHz

I/O□□□	
I/O□□□□	External IO (15 pin D-Sub, female)
□□	12 to 24 VDC
□□□□	External: 38 W

□□□□	
□□□□□□□□	0 °C to 60 °C (housing)

□□□□□

IP□□	IP50
□□□□□□□□	-
□□	12000 g

□□□□□□□□□FPGA

□□□□□□□□□□□□□□□	4 KByte
□□□□□□□□□□□	No separate memory space

□□□□□□□□

□□□□□□□□□□□□□	camera link @ 85 mhz full, medium, base
□□□□□□□□□□□□□	Camera Link (MDR)
□□□□□□□	Camera Link

□□□□□□□3D□□

□□□□□	5 µm/pixel
□□	35 mm
□□□□	0.5 mm
□□□□ 3D	148 mm/s

FW□□ - □□□□

□□□□□	manual
□□□□□□	auto, manual
□□□□□□□□□□□	auto, manual

FW□□ - □□□□□

□□□□□□□/□□	encoder, external, external-trigger, frame-trigger, freerun, internal, line-trigger, software, software-trigger