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□□□□OCBS-T218□

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400□□□□□□□□

640*480 CMOS □□□□

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□□	
□□	OCBS-T218
□□	USB
□□□□	5V
□□□□	315□□
□□□□	320□□
□□□□	235□□
□□□□	□□□ 120 □□□□□□□□
□□	
□□□	CMOS 640*480 □□
□□	□□□□□□□□ LED□□□□□□□□ LED
□□	39°(H)x29°(V)
□□□	>/= 400 □
□□□□	□□ ±65°@ 0°Roll □ 0°Skew □□ 360° @ 0° □□□ 0° □□ □□ ±65°@ 0°Roll □ 0°Pitch
□□□□	20% □□□□□
□□□□□	0-100,000 □□□
□□□□	Code39(5mil):0mm-70mm,Code39(13mil):0mm-170mm □□□(20mil):0mm-110mm,□□□(□□□30mm*30mm):0mm-300mm
□□□□	1D: Codabar, Code 39, Code 32 Pharmaceutical (PARAF), Interleaved 2 of 5, NEC 2 of 5, Code 93, Straight 2 of 5 Industrial, Straight 2 of 5 IATA, Matrix 2 of 5, Code 11, Code 128, GS1-128, UPC-A, UPC-E, EAN/JAN-8, EAN/JAN-13, MSI, GS1 DataBar Omnidirectional, GS1 DataBar Limited, GS1 DataBar Expanded, China Post(Hong Kong 2 of 5), Korea Post 2D: DOT Code, Codeblock-A, Codeblock-F, PDF417, MicroPDF417, GS1 □□□□□□□□ Data Matrix□□ MaxiCode□ Aztec□ HANXIN
□□□	Codabar, Code39, Interleaved2of5, NEC2of5, Code93, Code128, GS1-128, UPC-A, UPC-E0, EAN/JAN-13, EAN/JAN-8, GS1-DataBar, PDF417, QR, DM, Aztec
□□	
□□	□□□249g
□□	140.2*84*90.1mm
□□	
□□□□□□□□	0□45□□□□10%~80%□□□
□□□□□□□□	-20 □ 60 □□□□10%~90% □□□



















