$000 \ 00000 \ 00000 \ 000000:$

- 1. 1/3 $\square\square\square$ $\square\square\square\square\square$ CCD

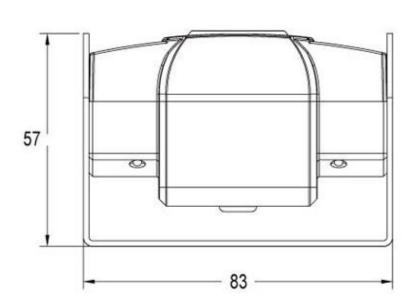
- $4.\ \, 0000000\ \, 0000000\ \, 0\ \, 000000\ \, 000000\ \, 000$

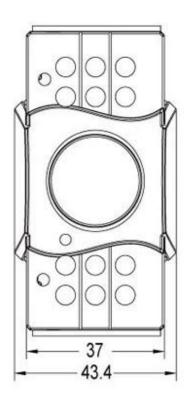
- 7. $420\ \square\square\square\square$ TVL / 480TVL / 600TVL $\square\square\square\square\square\square\square$
- 8. CE FCC RoSH Approval



	1/3 "□□□ SONY CCD
	PAL / NTSC
	PAL: 500Hx582V NTSC: 500Hx494V
	420TVL / 480TVL / 600TVL
	0 00 0000 F1.2 (00000 LED 000000 000 0000000)
	625TVL 2: 1 000
000 00000 0000000	850NM
S / N 🖂 🖂 💮	00000 50 00 0000 (AGC Off)
00000 00000 000000	
00000000000	
	12p
000000 0000 000 000000 000000	10M
	1 Vp-p∏ 75Ωcomposite∏ BNC x1
	0.45
	0000 f3.6mm 0000000
	N / A
000 0000	M12XP0.5mm
000 0000	N / A
000 00000	0-60
000000 0000	12V DC ± 10 □
000000 0000000	190mA
000000 (L X W X H)	48.5 × 87 61.2 × 000H 000
00000 00000	242g
00000 00000 000 0000 / 00000 000000	N / A

	-10 0000 000 50+ 000 0000 0000
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1. 000000 / dhl / ups / tnt 0 00000 000 00000 0 0000000

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 $\square\square$ 1 : $\square\square$. 2

- 4.100