



Introduction

Built in 96 units of IR LEDs for extremely strong shooting range in night vision mode.

Features

- ⊙ More Than 180° IR Shooting Distance with 96 LEDs
- ⊙ f5mm ~ f50mm Varifocal Lens
- ⊙ Second Video Out
- ⊙ Weatherproof
- ⊙ Heater

SPECIFICATIONS

MODEL	KPC-N800H
	NTSC
Image Device	SONY 1/3" Super HAD CCD
Effective Pixels	768(H) x 494(V)
Electronic Shutter	1/60 ~ 1/100,000sec Auto
Horizontal Resolution	550 TV Lines
Sensitivity	0 Lux / IR LED On
S/N Ratio	More than 45dB (AGC Off)
Current Consumption	40VA Recommended
Scanning System	2:1 Interlace
Sync System	Internal
Gamma Correction	$\gamma=0.45$
Video Output	Composite 1 [Vr-r] 75(Ω) unbalanced
Power Supply	AC24V
Operating Temperature	-10°C ~ +45°C
LEDs	Shooting Distance 180ft / 96 LEDs Combination of 10° and 30° at 850nm
Functions	Flickerless On/Off, AGC Min/Max, ES/ALC
Options	Heater
Lens Option	F5.0 ~ f50.0mm Varifocal Lens

Specifications may change without prior notice or liability

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