

# Vandalproof IK10 MVT - AH26W



## ● FEATURES

- 1 - 1/3 " CMOS OV4689 + NVP2475H 4MP
- 2-2.8-12mm M12
- 3-75- 3
- 4 -
- 5 OSD
- 6 IR &
- 7- UTC

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## ● SPECS

	MVT-AH26W
	1/3 " CMOS <span style="border: 1px solid black; padding: 2px;">OV4689 + NVP2475H</span> 4.0MP
	PAL / NTCS
	AHD / CVBS
	2.8-12mm <span style="border: 1px solid black; padding: 2px;">M12</span> <span style="border: 1px solid black; padding: 2px;"> </span>
IR	30 $\times$ $\Phi$ 5 IR leds <span style="border: 1px solid black; padding: 2px;">30m</span> IR
Min <span style="border: 1px solid black; padding: 2px;"> </span>	0.01Lux F1.2
	4/25 <span style="border: 1px solid black; padding: 2px;">1</span> / 45,000
BLC	
OSD	
AWB	/ <span style="border: 1px solid black; padding: 2px;"> </span> / <span style="border: 1px solid black; padding: 2px;"> </span> / <span style="border: 1px solid black; padding: 2px;"> </span>
	IR <span style="border: 1px solid black; padding: 2px;"> </span> <span style="border: 1px solid black; padding: 2px;">ICR</span> / <span style="border: 1px solid black; padding: 2px;"> </span> / B / W
	500m <span style="border: 1px solid black; padding: 2px;"> </span> 75-3 <span style="border: 1px solid black; padding: 2px;"> </span>
	DC 12V $\pm$ 10%
	- 30°C $\pm$ 60°C / <span style="border: 1px solid black; padding: 2px;"> </span> 95% RH <span style="border: 1px solid black; padding: 2px;">no</span> <span style="border: 1px solid black; padding: 2px;"> </span>
	IK10
	2 <span style="border: 1px solid black; padding: 2px;"> </span>
	4W MAX





Metal Housing

30 pcs Leds  
IR Distance 30m



Vandalproof

M TEAM

IK10

# 1. TEST SUMMARY



Table 1 Test overview

Test Items	Specimen status	Serial/Specimen No.	Test conclusion	Processed date
IK10 test	Unpackaged, non-operating	1#	Pass	Mar.04,2016

APPENDIX A PHOTO

No.	Depiction	Photo	No.	Depiction	Photo
1	Inspection before test		4	IK10 test (1 impact on left)	
2	Impact position (3 impacts on center, 1 impact on left, 1 impact on right)		5	IK10 test (1 impact on right)	
3	IK10 test (3 impacts on center)		6	Inspection after test(the operation of the camera is normal)	

EXHIBITIONS



