



SLA-T2480WDA

2MP Waterproof Dome Lens Module

Key Features

- Color: 0.045Lux(F2.0, 1/30sec) with PNM-9000QB, XNB-6002
- 2.4mm fixed focal
- Product Dimensions / Weight: ø110.0x77.0mm(ø3.54x2.36"), 450g(0.99lb)
- EN IEC 63000, IEC 60529 IP66, IEC 62262 IK10, NEMA 250 type 4X

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Specifications

Video

Imaging Device	Size	1/2.8"
	Type	CMOS
Min. Illumination (Lux)	Color(1/30sec, 30IRE)	0.045
	BW(1/30sec, 30IRE)	0.045

Lens

Focal Length (mm)		2.4
Max. Aperture Ratio (F number)	Wide	2.0
	Tele	2.0
Angular Field of View	Horizontal	138°
	Vertical	73°
	Diagonal	165°
Mount Type		RJ12 connected with main unit
Focus Control		Fixed

Pan / Tilt / Rotate

Pan / Tilt / Rotate Range	Pan	0°~350°
	Tilt	0°~70°
	Rotate	0°~355°

Environmental & Electrical

Operating Condition	Temperature	-30°C~+55°C(-22°F~+131°F)
	Humidity	0~95% RH
	Others	Start up should be done at above -30°C
Storage Condition	Temperature	-50°C~+60°C(-58°F~+140°F)
	Humidity	0~95% RH

Mechanical

Color	White
Material	Plastic
Product Dimensions	ø110.0x77.0mm(ø3.54x2.36"), Cable: 8m(26.2ft)

Mechanical

Product Weight	450g(0.99lb)
Supported Products	XNB-6002, PNM-9000QB, PNM-C20000QB, XNB-A8004B

Certification & Standards

EMC	FCC 47 CFR 15 Subpart B Class A, ICES-3(A)/NMB-3(A), CE/UKCA EN 55032 Class A, EN 50130-4, EN 61000-3-2, EN 61000-3-3, VCCI CISPR 32 Class A, RCM AS/NZS CISPR 32 Class A, KS C 9832 Class A, KS C 9835
Safety	UL 62368-1, CAN/CSA C22.2 NO. 62368-1
Environment	EN IEC 63000, IEC 60529 IP66, NEMA 250 type 4X