

SLA-T-M1250DN

4K Varifocal Lens



SLA-T-M1250DN

IMAGING	
Focal Length	12-50mm
Resolution	True 4K, up to 12MP, check sensor size below
F-Stop	F/1.8 @ 12mm - F/2.4 @ 50mm to close
IR Correction	IR Corrected for true Day/Night operation
Lens length	<64mm TTL
Minimum Focal Distance	2.0m - infinity
Iris Cable Length	30cm
Lens Type	DC Auto Iris
Mount Type	CS Mount
Operating Temperature / Humidity	-20°C ~ +60°C (-4°F ~ +140°F) <70% humidity, non-condensing
Storage Temperature / Humidity	-30°C ~ +70°C (-22°F ~ +158°F) <90% humidity, non-condensing

Field of view for sensor sizes

Sensor size	1/1.7"	1/1.8"	1/1.8" 4K*	1/2"	1/2.3"	1/2.5"
Horizontal	36° - 8.6°	36° - 8.6°	35° - 8.5°	30° - 7.4°	30° - 7.2°	27° - 6.7°
Vertical	26° - 6.5°	23° - 5.8°	17° - 4.3°	23° - 5.6°	22° - 5.5°	20° - 5.0°
Diagonal	46° - 11°	44° - 10°	40° - 9.5°	39° - 9.2°	38° - 9°	34° - 8.3°

*4K format = 4000 x 2000 pixels

* The latest product information / specification can be found at hanwhasecurity.com
 * Design and specifications are subject to change without notice.

Key Features

- High resolution optics
- True 4K resolution, 12MP resolution
- 12-50mm varifocal lens
- DC Auto Iris
- IR corrected for true Day/Night operation
- CS-mount with slip ring for ease of installation and positioning

Dimensions

Unit : mm

