

# DH-PFL0550-E6D

6 MegaPixel 5-50mm Lens



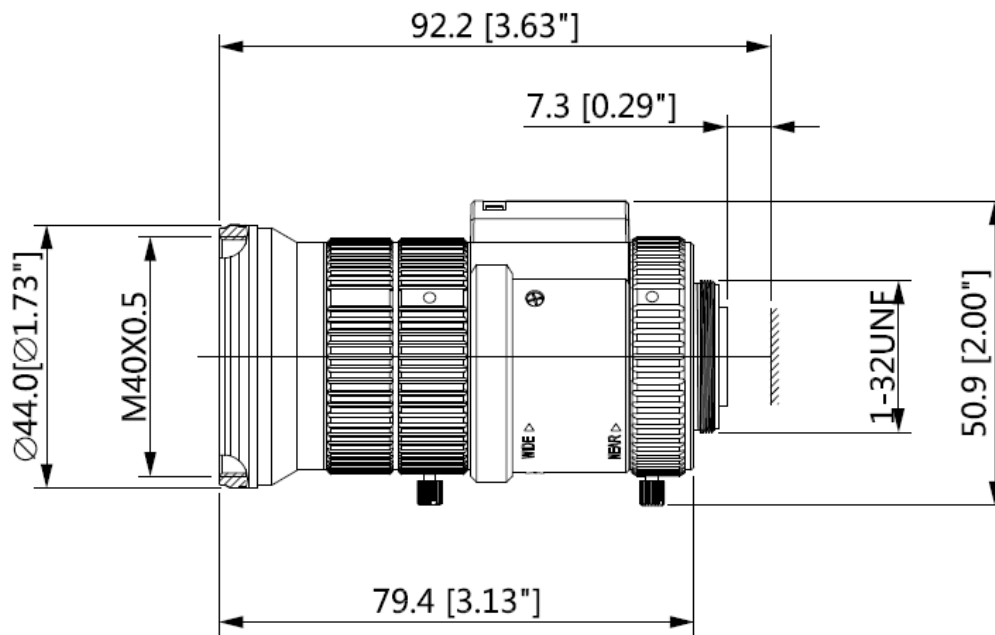
## Technical Specifications

|                        |             |   |
|------------------------|-------------|---|
| <b>Model</b>           |             | <b>DH-PFL0550-E6D</b>                   |
| <b>Parameter</b>       |             |   |
| Image format           |             | 1/1.2.7"                                |
| Focal length           |             | 5-50mm                                  |
| Lens pixel             |             | 6MP                                     |
| Aperture               |             | F1.6                                    |
| Mount                  |             | CS                                      |
| Field Angle<br>(D*H*V) | 1/2.7"      | W: 65.7°x49.6°x36.9°<br>T: 5.2°x7°x5.2° |
|                        | 1/2.9"(3:2) | W: 58.1°x47°x33.2°<br>T: 8.1°x6.6°x4.7° |
|                        | 1/4"        | W: 42°x33°x25°<br>T: 5.9°x4.7°x3.6°     |
| Lens Control           | Focus       | Manual                                  |
|                        | Zoom        | Manual                                  |
|                        | Iris        | DC-iris                                 |
| IR Correction          |             | Yes                                     |
| M.O.D.                 |             | 0.5m(1.64ft)                            |
| Dimension              |             | φ44x85.7mm(φ1.73"x3.37")                |
| Weight                 |             | 0.2kg(0.44lb)                           |
| Operating temperature  |             | -30°C ~ +70°C (-22°F ~ 158°F)           |
| Humidity               |             | <90% RH                                 |

## Order Information

| Type | Part Number    | Description                                   |
|------|----------------|---|
| Lens | DH-PFL0550-E6D | 6 MegaPixel 5-50mm Lens<br>_Dahua brand       |
|      | PFL0550-E6D    | 6 MegaPixel 5-50mm Lens<br>_Neutral, no brand |

## Dimensions(mm/inch)



## Application

