

Megapixel Zoom Lens メガピクセルズームレンズ

NEW 新製品 Y66Z15RH (15.8 - 1040mm) Series



配線図 ▶ P38

| Type | AUTO FOCUS MODEL | REMOTE CONTROL FOCUS MODEL | |
|---|---|--|----------------|
| Model No. | Y66Z15RHAFDP8EVT | Y66Z15RHADP8EVT | |
| Format Size | 1/1.8" | | |
| Mount | C / CS (with CS adapter) | | |
| Zoom Ratio | x66 | | |
| Focal Length | 15.8-1040mm / 31.6-2080mm (x2 in) | | |
| Max. Aperture Ratio | 1:2.8 (1:5.6 (X2 in)) | | |
| Iris Range | F2.8-F22 (F5.6-F44.0) | | |
| Visible Light Cut Filter | 760nm-950nm | | |
| Applicable Wavelength | 400nm-950nm | | |
| Min. Object Distance | 6.5m | | |
| Angle of View | Diagonal / Horizontal / Vertical (16:9) | | |
| | Wide 29.6° (15.5°) / 26.1° (13.5°) / 15° (7.6°) | | |
| Operation | Tele 0.51° (0.26°) / 0.44° (0.23°) / 0.25° (0.13°) | | |
| | Iris | Auto Iris(DC) | |
| Drive System | Zoom | Remote Control | |
| | Focus | Auto Focus & Remote Control | Remote Control |
| | Turret ND Filter | Remote Control | |
| | VC Filter | Remote Control | |
| | TCS | Auto Thermal Compensation System | |
| Iris | Iris | Galvanometer | |
| | Zoom | DC Motor | |
| | Focus | DC Motor | |
| | Turret ND Filter | DC Motor | |
| | VC Filter | DC Motor | |
| Zoom (Remote Control) | TCS | DC Motor | |
| | Drive Coil | 185Ω ±10% (20°C) | |
| | Damp Coil | Close to Open : 4.0V | |
| Focus (Remote Control) | Response Speed | Open to Close : 0.5V | |
| | Input Voltage | 1100Ω ±10% (20°C) | |
| | Current Consumption | Approx. 3sec. | |
| Auto Focus | Input Voltage | DC 8V-16V | |
| | Current Consumption | Max. 5mA (Circuit) | |
| | Operation Speed | Approx. >9sec. (Entire Range) | |
| Power Supply for Zoom/Focus/AF/VC/TCS/SC/X2 | Input Voltage | DC 8V-16V | |
| | Current Consumption | Max. 120mA (Stand By) / Max. 300mA (Zoom/Focus/AF/VC/TCS On X2) or Max. 400mA (Serial Control *) | |
| VC | Input Voltage | DC 3V-16V | |
| | Current Consumption | Max. 5mA (Circuit) | |
| TCS | Input Voltage | DC 8V-16V | |
| | Current Consumption | Max. 5mA (Circuit) | |
| Turret ND Filter | Input Voltage | DC 8V-16V | |
| | Current Consumption | Max. 5mA (Circuit) | |
| Potentiometer for Preset | Zoom & Focus | | |
| Back Focus Adjustment System | Range : 17.526mm ±0.5mm | | |
| Optical Axis Adjustment System | Range : ±0.5mm | | |
| Back Focal Length | 21.38mm | | |
| Flange Back Length | 17.526mm | | |
| Filter Screw Size | M116mm P=1.0 | | |
| Dimension(HxWxD) | 132 x150 x 434mm | | |
| Weight(Approx.) | 7,800g | | |