

## P-IRIS系列

### Application

For Security & Surveillance System  
CCTV Lens Van-Focal Auto Iris



### Specification 21AON3200001

| NO. | Item                         | Specification                        |
|-----|------------------------------|--------------------------------------|
| 1   | Aperture diameter            | $\Phi 32.7$                          |
| 2   | Driving resistance           | $40\Omega \pm 10\%$                  |
| 3   | Minimum starting voltage     | 3.3V(AT 400pps /2-2PHASE EXCITATION) |
| 4   | Open→close                   | 95 steps                             |
| 5   | Durability temperature range | - 40°C ~ + 80°C                      |

#### CONNECTION DIAGRAM



#### SEQUENCE OF EXCITATION

| STEP | 1 | 2 | 3 | 4 |
|------|---|---|---|---|
| A+   | H | H | L | L |
| A-   | L | L | H | H |
| B+   | L | H | H | L |
| B-   | H | L | L | H |

P-IRIS Close→Open : 1→2→3→4

P-IRIS Open→Close : 1→4→3→2

