

HUAFENG Electronic ignitors are designed and manufactured in accordance with IEC & ANSI standards and certified by CE & CQC. The quality achieves the world advanced level . The product specification is a tandem type which can meet the demands of starting various lamps. It has high temperature resistance with $tc=105\,^{\circ}\text{C}$ which would allow our ignitors operate under hazardous environment.

| | (V) | (A) | (W) | tc | ta | | (kg) | Size (mm) | | | | (mm3) |
|--------|----------|-------------|----------------|---------------|------------------------|-------|--------|-----------|----|----|------------|-------------|
| Model | Voltage | Max current | Lamp | ${\mathbb C}$ | $^{\circ}\!\mathbb{C}$ | Hz | Weight | a | b | c | QTY/Carton | Carton Size |
| CD-7-P | 220~240V | 5 | HPS/MH70-400 | 105 | —10∼50°C | 50/60 | 0.2 | 80 | 35 | 25 | 30 | 380*280*150 |
| CD-8-P | 220~240V | 15 | HPS/MH400-1000 | 105 | —10∼50°C | 50/60 | 0.4 | 95 | 50 | 35 | 30 | 380*280*150 |
| CD-7-A | 220~240V | 5 | HPS/MH70-400 | 105 | —10∼50°C | 50/60 | 0.2 | 80 | 35 | 25 | 30 | 380*280*150 |
| CD-8-A | 220~240V | 15 | HPS/MH400-1000 | 105 | —10∼50°C | 50/60 | 0.4 | 95 | 50 | 35 | 30 | 380*280*150 |