

SW-HPD8509 150m IR 27X optical zoom and 12X digital zoom, 520TVL  
high speed dome camera



infrared ball performance characteristics  
function introduction

1. Adopt stepless speed, humanized zoom speed automatic matching technology
- 2 the lowest manual speed is 0.5 o/S ,smooth operation, cruising speed at most 180o/S accurate position

- 3.fan control temperature,
- 4.reserve network module interfaces, oblique module for network ball
5. support simultaneous power
- 6.support PELCO - P, PELCO - D, communication protocol
7. 255 preset point random storage and support the automatic cruise function, 6 cruise path, each can stored 16 preset point
8. 1 set limit speed scanning each can set the automatic scanning and left-right limit
- 9 automatically identificate SONY, HITACH, LG, CNB, home made brand camera,
- 10 OSD English menu can be chosen
- 11.an infrared lamp, 8headlamps cup, 16 tiny light, 80-100 meters from the camera, according to the different lens multiples different DengZu is used (8509A )
- 12.Infrared lamp, 4 types 8 degrees array light cup,4 star30 degrees headlight cup, distance 80-120 meters, according to the different lens multiples different DengZu is used(8509B)
13. three article automatic scanning, a right scanning ,a left scanning, a left-right scanning
14. guard function, can install machines rest a short time after automatic operation automatic scanning , preset, automatic cruise, model path
15. adopts exquisite drivers device , support horizontal 360o continuous rotation, no surveillance blind area
- 16.Adopts stepless speed, humanized zoom/speed automatic matching technology
- 17.Adopts vertical 90o rotation, with automatic flip function,
18. manual speed: 0.01 o ~ 180o/SEC, the highest cruising speed is 200o/SEC.
19. standard power 24V/3A
- 20.lifting and wall loading is optional
21. built-in three cooling fans, sensors, intelligent control
- 22.external cooling fan, can work under 60 °c hig h temperature conditions in
23. adopts aluminum sphere shell, durable
24. 27X optical zoom 12X digital zoom, 3.9-105.3mm 520TVL