

PYRAMID

DC RECEIVER

PY-DC...

PY-DCW-L RS485, Low speed, boxed
PY-DCB-L RS485, Low speed, PCB
PY-DCW-HR RS485, High speed, boxed

PY-DCB-HR RS485, High speed, PCB
PY-DCW-H FTT10, High speed, boxed
PY-DCB-H FTT10, High speed, PCB



FEATURES

- Variable speed outputs for 24V DC pan and Tilt units
- Switched on/off functions for Pan, Tilt, zoom, focus
- Manual and auto iris control from the receiver
- 4 auxiliary switched functions
- Up to 128 preset positions per camera
- Video gain and lift to compensate for long cable runs
- Random Patrol
- Electronic end stops
- Privacy zones
- Installation diagnostic leds and test button

Specifications

Video Input	1 V pk-pk PAL.NTSC
Video Lift and Gain	Gain >5dB remotely programmable from the keyboard Lift >4dB at 4MHz remotely programmable from the keyboard
Drives	Pan/Tilt 24V DC @ 1A (4, 6, 7, 8 wire compatible) manual top speed and programmable preset speed Lens Zoom, focus and iris. 100mA 6-12V with initial inching function Auto iris Programmable with manual override, reverting to programmable after time delay
Relays	4 Aux Programmable latching, timed, wash, wipe, lamps and power Outputs 2A max. @ 240V Fuse 10A anti-surge Anti-tamper Built-in or external
Presets	Quantity 128 on pan, tilt, zoom and focus Accuracy 10bit \pm least significant bit
Network plug-in cards	PY-COM, PY-FTT, PY-FIM
Dimensions	PCB version: 136 x 160 x 40mm Weather proof box version: 280 x 280 x 130mm
Power supply	24V DC
Power consumption	65W nominal
Weight	5kg
Connections	Removable screw-terminal blocks



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