



RAIN DEFLECTOR

The Rain Deflector unique dual motor configuration with power management micro processors delivers a powerful, highly effective rain deflector in a compact, light-weight design.

Features

Two removable 6.5 x 6.5 and 4 x 5.6 (optional) filter stages.

Wireless Remote On/Off

3D printed and aluminum construction.

19mm & 15 mm rod mounting brackets.

The power management electronics supply a constant current to the motors regardless the voltage (with in its voltage range).

That means the speed of the Zero stays constant as the voltage drops or fluctuations due to line loss or battery losing charge.

It also means no more center dot due to the glass slowing down.

Compatible Lenses

All lenses from a small prime to Optimo 12-1 Zoom.

Max 162 mm diameter.

Specifications

Rotation speed: 4500 rpm

Light Weight only 2.7 kg.

Mounts to 19mm, 15 mm rods.

Panavision Mounting bracket available.

Power Requirements

22-34 VDC

3 Amps Running

10 Amps Start up

Dimensions: 12" x 12" x 4"

