## **SPACECOM** WIDE CONVERTER X0.7 Front attachment lens to widen the angle of view without reducing the aperture ratio [SPECIFICATIONS] Ratio : 0.7X Object Dimensions at M.O.D : Equal to the Maximum Relative Aperture of the Master Lens Maximum Relative Aperture : Angular Field of View : 58mm P0.75 Front Thread : D60X33.1mm, Approx. 120g Size, Weight : Minimum Object Distance : X0.7<sup>2</sup>m(From Front Vertex) [DIMENSIONS] 33.1 3 0.7XWIDE CONVERTER 52P0.75 58P0.75 D60 Unit:mm