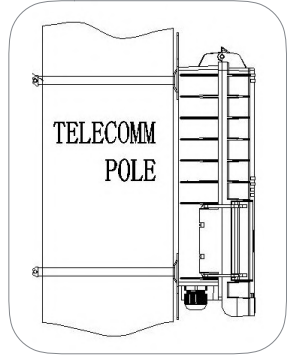


FIBER OPTIC NAP ENCLOSURE MODEL MMJ

IP65 Dome Enclosures are suitable to protect fiber optic cable splices in branching applications. The outer injection mould body makes it impenetrable to elements.



Protection grade	IP65
Max. Capacity	16 Fibers
Material	PC + ABS (UV Resistant)
Type of seal	Grommets sealing
Cable ports	20
Cable ports size	Max. cable size 16*Φ3mm / 2*Φ8-12mm / 2*Φ10-16mm
Dimensions (mm)	330 * 210 * 87
Weight (kg)	0.7
Operating Temperature (°C)	-40°C ~ +60°C
Relative humidity	≤ 85% (+30°C)
Atmospheric pressure	70Kpa ~ 106Kpa
Installation Methods	Wall, Aerial, Pole
Grounding device Isolation resistance	less than 2*10 ⁴ M-Ohm/500V (DC) ; IR≥2*10 ⁴ M-Ohm/500V
Withstand voltage device and cabinet	no less than 3000V (DC)/min, no puncture, no flashover; U≥3000V

Pictures

