apgVISION

35C Series

The 35C Series enclosure houses up to 58mm diameter cameras, lasers, or sensors. This enclosure is designed with pan and tilt adjustment, as well as roll axis adjustment which allows precise aiming of the camera.

Product Features
- Constructed for corrosive environments
- Available in three standard barrel lengths: 190.5, 228.6, or 330.2mm
- Custom lengths available

Construction
- 6061 aluminum construction
- 18-8 fasteners
- Hardcoat anodized finish

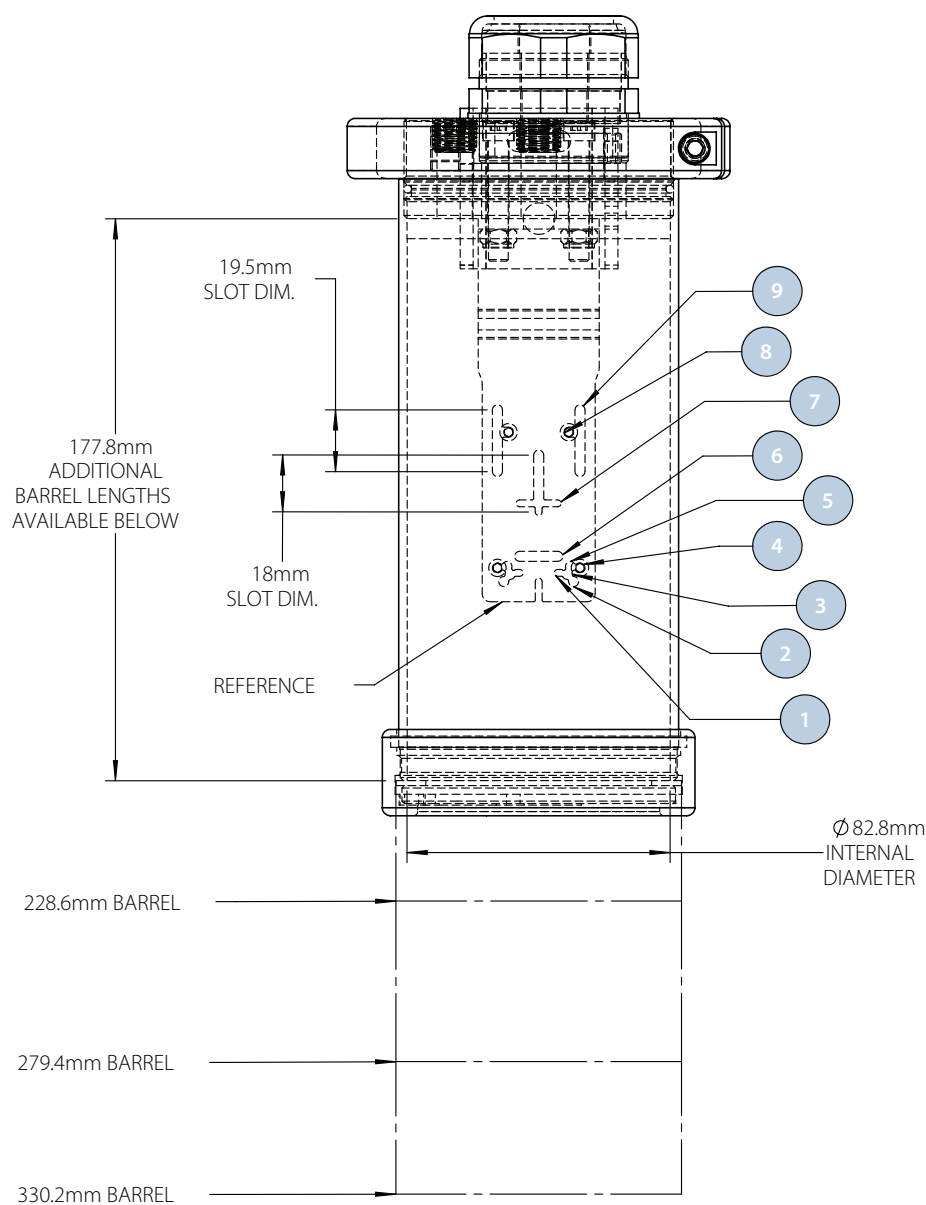## Environment
- Indoor/outdoor NEMA 4/IP68

Accessories
- Pan & Tilt Mount
- Sun shield
- Heat shield
- Germanium VP holder
- Shutter
- Air curtain/Air cooling
- Ringlight mount

Universal Models	Camera and Lens Size Viewing Window			
	Camera Mounting	Viewport	Viewing Area	Cable Entry
Model 35C-AD Length: 253mm Net weight: 1.6 kg (3.5 lbs), Gross weight: 2.3 kg (5 lbs)	Universal camera mount	Soda Lime glass	76mm Dia.	PG36 Split cable gland
Model 35C-AE Length: 253mm Net weight: 1.6 kg (3.5 lbs), Gross weight: 2.3 kg (5 lbs)	Universal camera mount	Abrasion resistant optical grade acrylic	76mm Dia.	PG36 Split cable gland
Model 35C-AF Length: 253mm Net weight: 1.6 kg (3.5 lbs), Gross weight: 2.3 kg (5 lbs)	Universal camera mount	Soda Lime glass	76mm Dia.	PG36 Split cable gland
Model 35C-AG Length: 291mm Net weight: 2.0 kg (4.5 lbs), Gross weight: 2.5 kg (5.5 lbs)	Universal camera mount	Soda Lime glass	76mm Dia.	PG36 Split cable gland
Model 35C-AF Length: 253mm Net weigtt: 1.6 kg (3.5 lbs), Gross weight: 2.3 kg (5 lbs)	Universal camera mount	Abrasion resistant optical grade acrylic	76mm Dia.	PG36 Split cable gland
Model 35C-KD Length: 291mm Net weight: 2.1 kg (4.5 lbs), Gross weight: 2.5 kg (5.5 lbs)	Universal camera mount	Soda Lime glass	76mm Dia.	PG36 Split cable gland

35C Series

19.5mm
SLOT DIM.

177.8mm
ADDITIONAL
BARREL LENGTHS
AVAILABLE BELOW

18mm
SLOT DIM.

REFERENCE

⌀ 82.8mm
INTERNAL
DIAMETER

228.6mm BARREL

279.4mm BARREL

330.2mm BARREL

Item Number	Fastener Size, metric	Hole Spacing Across Width, mm	Distance from Reference, mm
1	M2	12	9.1
2	M3	22	6.4
3	M3	18	8.6
4	M3	26	10.7
5	M3	20	11.1
6	M3	12	13.6
7	M2	12	31.1
8	M3	19	53.6
9	M3	26	Slot DIM. Above