

## Features:

- Robust frame
- Anti-corrosion
- Full protection from dust ingress and water ingress (1m immersion)
- Convenient size for application integration
- Ample space for PCB integration
- Top 2 RF port options
- Bottom 2 I/O ports options
- Flexible and easy installation
- Long life in fielded installations
- Convenient for all application environments

## Specifications:

|                       |  |
|-----------------------|--|
| Material              | : ADC12 die-casting alloy AL-Si-Mg based |
| Ingress Protection    | : IP67                                   |
| Outer Dimension       | : (L) 215mm × (W) 122mm × (H) 66mm       |
| Interior Space        | : (L) 155mm × (W) 85mm × (H) 31mm        |
| RF/antenna            | : Engineered holes - maximum 2 ports     |
| I/O/Ethernet          | : Engineered holes - maximum 2 ports     |
| Mounting              | : Pole and wall rotational-mounting      |
| Cover                 | : Outdoor-graded Anti-UV plastic cover   |
| Operating Temperature | : -40°C to +120°C                        |

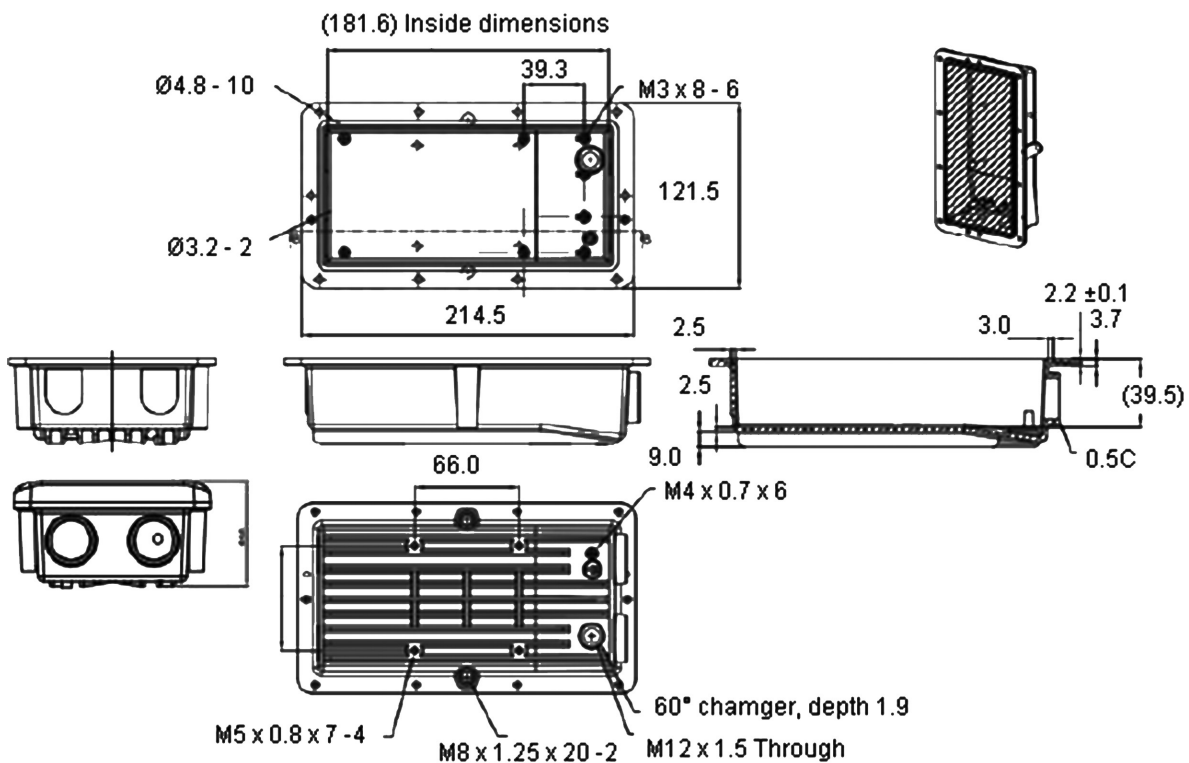


# Outdoor Enclosure



## Applications:

- Wire access points.
- Industrial control systems.
- Outdoor telecom base stations.
- Power systems.



A highly customizable IP67 rated enclosure designed for wireless and industrial control systems in harsh environments. IP67 protection, total protection against dust ingress and the water ingress (water immersion up to 1 meter).

## Part Number Table

| Description                  | Part Number |
|------------------------------|-------------|
| Enclosure, RF, Outdoor, IP67 | GTT-AC-11-N |

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