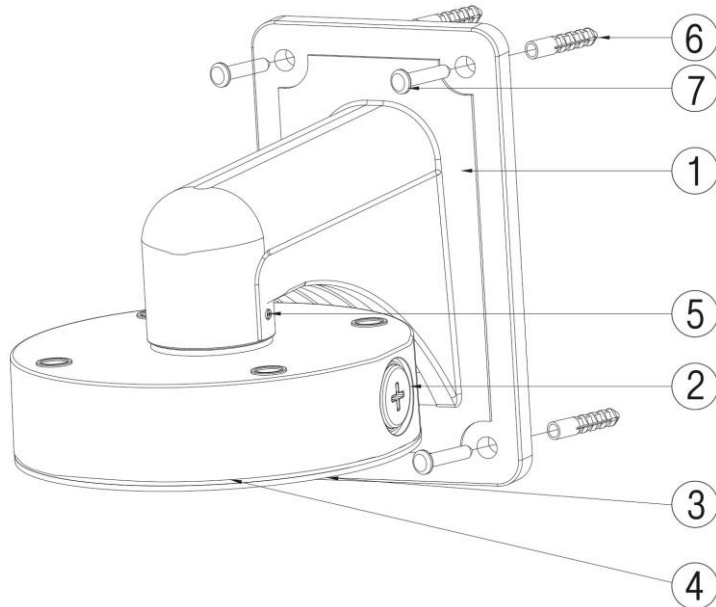


# WALL MOUNT DOME BRACKET INSTALLATION

Attach the wall mount bracket to the structure using the tapping screw (PLASTIC ANCHOR, PTS1 M6x35L) as illustrated in the figure. The wall mount bracket must be attached to a structure such as hardwood, wall stud, concrete or a suitable material capable of supporting the final mount assembly.



## ASSEMBLE PARTS LIST

NO	PART NAME	Q'TY	DESCRIPTION
1	WALL MOUNT BRACKET	1	Aluminum Die Casting
2	CONDUIT ADAPTER	1	Aluminum Die Casting
3	CONDUIT PLATE	1	Aluminum 1.2T
4	CONDUIT GASKET	1	Silicon
5	SCREW MACHINE	2	M4 x 8L

## ACCESSORY

NO	PART NAME	Q'TY	DESCRIPTION
6	PLASTIC ANCHOR	4	Anchor (Ø6 mm)
7	SCREW TAPPING	4	PTS1 M6 x 35L
8	SCREW MACHINE	4	BH M4 x 16L
9	SCREW MACHINE	4	FC M4 x 12L

## PRODUCT FEATURES

- Light duty Wall Mount
- Die cast and aluminum
- Maximum load 6.61 lb [3.0 kg]

This mount is light duty wall mount  
Designed for use wit

This mount is for use in wall mounting  
Application and is capable of supporting  
Loads up to 6.61 lb [3.0 kg]



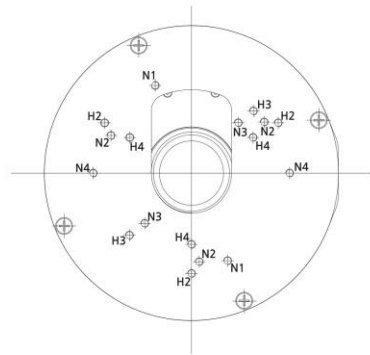
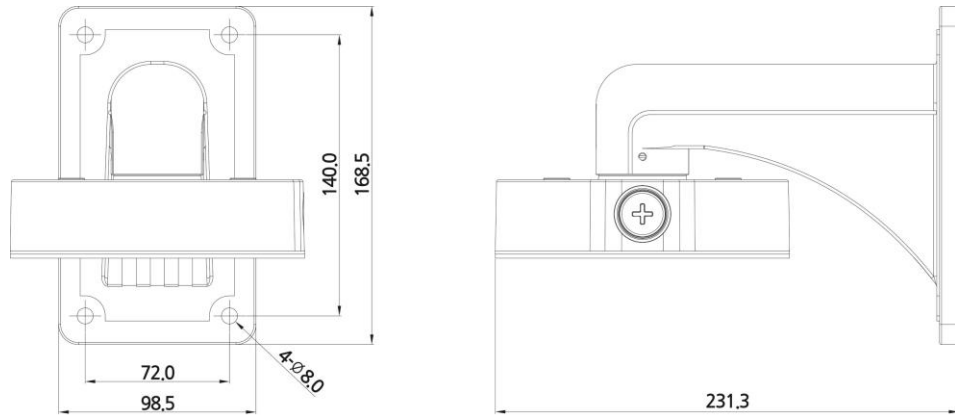
## SPECIFICATION

### GENERAL

Enclosure mounting Machine screw [supplied]  
Dimension See dimensional outline  
Weight Unit 2.09 lb [0.95 kg]

Construction Aluminum Die casting  
Finish Polyester power coat  
Maximum load 6.61 lb [3.0 kg]

**DIMENSION (mm)**



HOLE	DIAMETER	MOUNT POINT	DESCRIPTION
H2	100.0 mm	3	BH M4 x 16L
H3	87.5 mm	2	BH M4 x 16L
H4	71.0 mm	3	BH M4 x 16L
N1	94.5 mm	2	BH M4 x 16L
N2	88.6 mm	3	BH M4 x 16L
N3	68.5 mm	2	BH M4 x 16L
N4	98.0 mm	2	BH M4 x 16L

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