

# SBV-138TMW

Tilt Mount



## Key Features

- Material: Aluminum
- Dimensions: Ø137.9x56.8mm(Ø5.43x2.24")
- Weight: 220g
- Color: White
- Supported products: QNV-6072R/6082R, QNV-7082R, QNV-8080R, LNV-6072R

## Compatible Accessories (Optional)



QNV-6072R1



QNV-8080R



LNV-6072R



QNV-7082R



QNV-6082R

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Tilt Mount



## Specifications

| Mechanical                  |  |
|-----------------------------|--|
| Color                       | White  |
| Material                    | Aluminum   |
| RAL code                    | RAL9003  |
| Product dimensions / weight | Ø137.9x56.8mm(Ø5.43x2.24"), 220g                   |
| Mount Screw size            | TR20   |
| Supported products          | QNV-6072R/6082R, QNV-7082R, QNV-8080R<br>LNV-6072R |

# SBV-138TMW

Tilt Mount

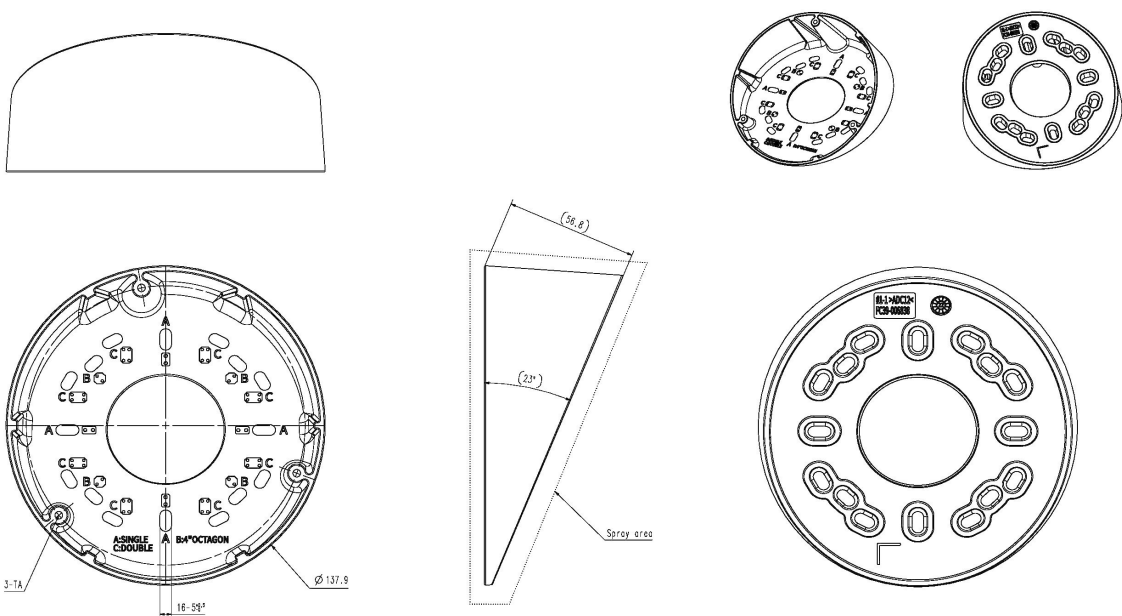


CAD

Unit:mm [inch]

This parts should not contain any substances which are specified in A800-0033K

| NO | PART NAME             | CODE NO.     | MATERIAL   | Q'TY | REMARK |
|----|-----------------------|--------------|------------|------|--------|
| 1  | MOUNT-TILT-SBV-138TMW | FC99-006838A | Check note | 1    | -      |



\* Unspecified threads must be non sprayed

NOTE:Die-Casting

- Material and Basic wall thickness : AQC7, F1.5
- Spine, Pin, or other part location must be finished with HW designer.
- Surface finish must be less than 1.3 μm Ra; no sharp edges allowed.
- Unspecified corner radii must be less than R0.5; unspaced corners must be less than R0.3.
- No deformation on all holes, burrs are allowed.
- Every hole on this part must be drilled.
- Unspaced drill diameters must be less than 0.2.
- Unspaced hole diameters must be specified in detail.
- Surface cutting marks must be specified in detail.
- Part Name Code Number, Model Number, Material, Model Name must be covered on the inner side of the part.
- External surface cutting marks must follow respectively distributed Design Specification data.
- Surface finish must follow the Design Specification.
- Drill hole location must be specified in detail.
- Drill hole location must be specified in detail.

Coating Specification

| CODE No. | Coating          |
|----------|------------------|
| A        | SPRAYED          |
| B        | WET-SPRAY        |
| C        | Wet Powder White |
| D        | Other            |

| Symbol | No. | Spec.    | Depth | Remark |
|--------|-----|----------|-------|--------|
| TA     | 3cc | M4 x 0.7 | 10mm  |        |

STANDARD TOLERANCE

| DIV       | mm    | mm    | mm    | mm    | mm    | mm    |
|-----------|-------|-------|-------|-------|-------|-------|
| 0-0.05    | ±0.05 | ±0.05 | ±0.05 | ±0.05 | ±0.05 | ±0.05 |
| 0.05-0.10 | ±0.1  | ±0.1  | ±0.1  | ±0.1  | ±0.1  | ±0.1  |
| 0.10-0.20 | ±0.15 | ±0.15 | ±0.15 | ±0.15 | ±0.15 | ±0.15 |

A2 CHANGE  
A (1.12.14, 21.12.14)

| UNIT  | mm  | DESIGN   | CHECK    | APPROVAL | PART NAME  | MOUNT-TILT   |
|-------|-----|----------|----------|----------|------------|--------------|
| SCALE | 1/1 | JM Jin   | YS Choi  | JY Kim   | MODEL NAME | SBV-138TMW   |
|       |     | 21.12.14 | 21.12.14 | 21.12.14 | CODE NO.   | FC99-006838A |