# LF(M)VLT60-CK COVER KIT

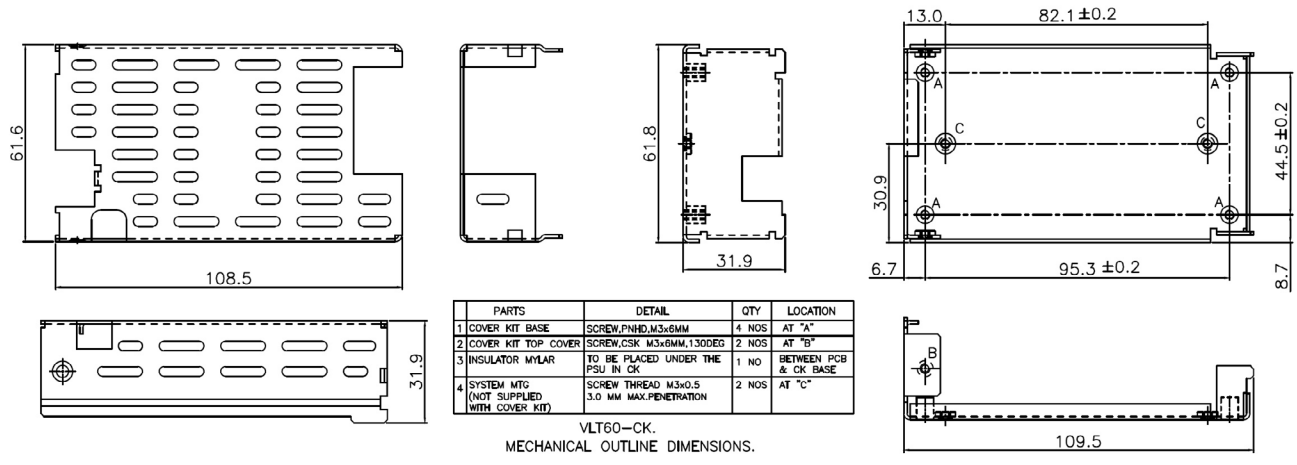
## Features

- Noncorrosive
- Easy assembly
- Low weight
- Fully safe



| FOR (M)VLT40 & (M)VLT60 SERIES | |
|---|---|
| **Derating Guidelines** | |
| VLT40/MVLT40: De-rate to 70% of values mentioned in temperature de-rating curves of open frame models at all load and ambient conditions. | |
| VLT60/MVLT60: De-rate to 70% of values mentioned in temperature de-rating curves of open frame models at all load and ambient conditions. | |
| **Contents** | |
| Mounting Base, Cover, Insulator, Fixing Screws | |
| **Mechanical Dimensions** | |
| Cover and Base Material | EG(Zintec)/CRCA/GI 1.0mm thick (Powder coating/ Passivation/ ED coating black) |
| Marked | A: PCB MTG; B: COVER MTG; C: SYSTEM MTG, M3 Thread |
| All dimensions are in mm. General tolerance : +/-0.5 | |

## Mechanical Drawing




| | PARTS | DETAIL | QTY | LOCATION |
|---|---|---|---|---|
| 1 | COVER KIT BASE | SCREW,PNHD,M3x6MM | 4 NOS | AT "A" |
| 2 | COVER KIT TOP COVER | SCREW,CSK M3x6MM,130DEG | 2 NOS | AT "B" |
| 3 | INSULATOR MYLAR | TO BE PLACED UNDER THE PSU IN CK | 1 NO | BETWEEN PCB & CK BASE |
| 4 | SYSTEM MTG (NOT SUPPLIED WITH COVER KIT) | SCREW THREAD M3x0.5 3.0 MM MAX.PENETRATION | 2 NOS | AT "C" |

VLT60-CK.
MECHANICAL OUTLINE DIMENSIONS.