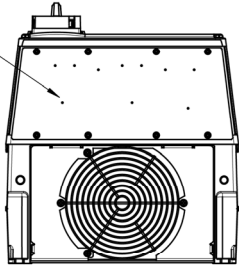
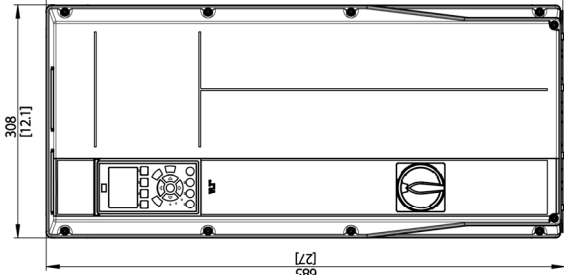


| Type       | Value            |
|------------|------------------|
| Max Weight | 45 kg / 99.21 lb |
| IP Class   | IP21/55/66       |
| Nema Class | Type 1/12/4X     |

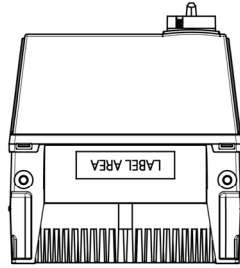
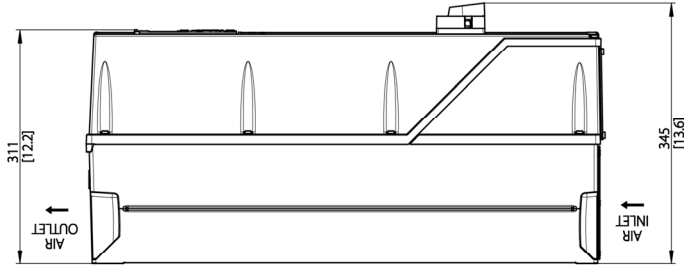
PUNCH DOTS SHOW SUGGESTED  
CENTER FOR CONDUITS/GLANDS



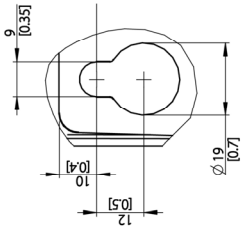
COOLING CLEARANCE  
MIN 200  
[7.9]



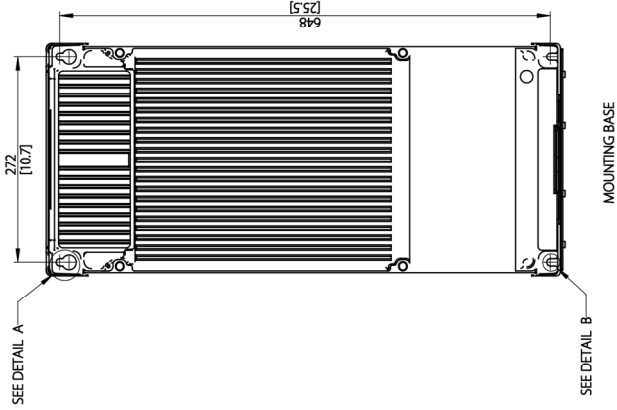
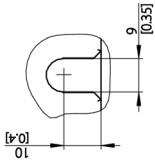
COOLING CLEARANCE  
MIN 200  
[7.9]



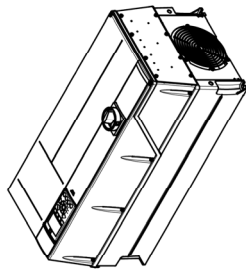
DETAIL A  
SCALE 1:1



DETAIL B  
SCALE 1:1



MOUNTING BASE



| UNLESS OTHERWISE SPECIFIED THE TOLERANCE IS: ± 1MM (0.4 INCH). ALL DIMENSIONS ARE IN MILLIMETERS (INCH).                       | FIRST ANGLE PROJECTION | SCALE      | DRAWING MATERIAL SIZE | DRAWING MATERIAL |
|--------------------------------------------------------------------------------------------------------------------------------|------------------------|------------|-----------------------|------------------|
|                                                                                                                                |                        | 1:5        | A2                    |                  |
|                                                                                                                                |                        |            |                       | FINISH           |
|                                                                                                                                |                        |            |                       | DESCRIPTION      |
| CHANGED                                                                                                                        | DANFOSS                | 27-11-2015 |                       |                  |
| DESIGNED                                                                                                                       |                        |            |                       |                  |
| CHECKED                                                                                                                        |                        |            |                       |                  |
| PROPERTY OF DANFOSS A/S, NORDBORG, DENMARK. TWO OR THREE DIMENSIONAL REPRODUCTION OF CONTENTS TO BE AUTHORIZED BY DANFOSS A/S. |                        |            |                       |                  |
| DANFOSS                                                                                                                        |                        |            |                       |                  |
| MCAD C1 IP66 WITH DISCONNECTOR                                                                                                 |                        |            |                       |                  |
| DRAWING NUMBER                                                                                                                 |                        |            |                       |                  |
| MODEL MCAD-C1 IP66 WITH DISCONNECTOR                                                                                           |                        |            |                       |                  |
| MCAD-C1 IP66 WITH DISCONNECTOR                                                                                                 |                        |            |                       |                  |
| REV                                                                                                                            |                        |            |                       |                  |
| 1 OF 1                                                                                                                         |                        |            |                       |                  |

THIS DRAWING SHOWS THE MOST COMMON VERSION OF THIS PRODUCT VARIANT.  
SMALL DIFFERENCES MAY OCCUR DEPENDING ON THE FINAL PRODUCT CONFIGURATION.  
CENTER OF GRAVITY:  
FOR REFERENCE ONLY, THE PRODUCT CONFIGURATION MAY INFLUENCE THE CG IN ALL THREE AXES.