





Surface (c) belongs to the customer's end product where LED driver is mounted LED driver should be mounted on a sturdy high thermal conductive surface with minimum of 4 mounting holes.For example, metal.

If LED driver is forced to be placed on a low thermal conductive surfaces. For example, woods or plastics. To guarantee sufficient convection cooling, please keep a distance of 80mm above and lateral distance to nearby objects.

The Mounting holes for the LED driver . There are 2 mounting holes at either end of the LED driver, Mountings shall be done using M8 screws with minimum length of 12mm, If customer's end system or panel where LED driver is mounted does not have screw threads, please use the suitable metal screws and nuts to secure the LED driver. (Location (a) and (b) )



