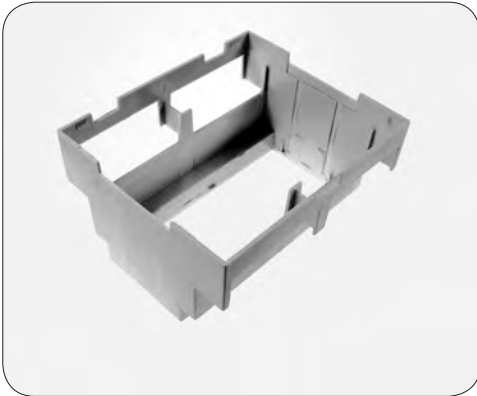


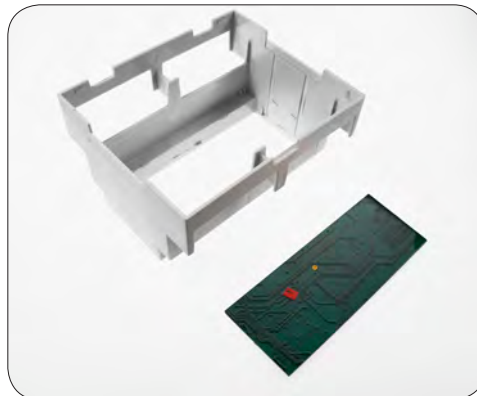
# ENCLOSURES



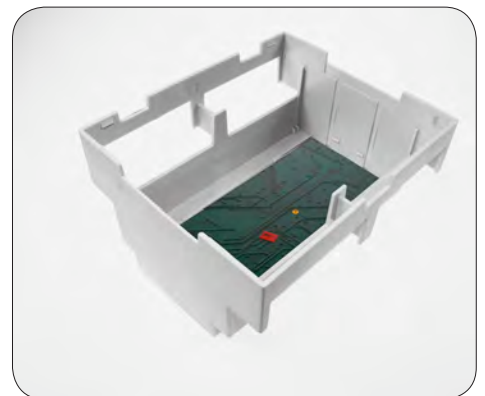
Assembly of Enclosure



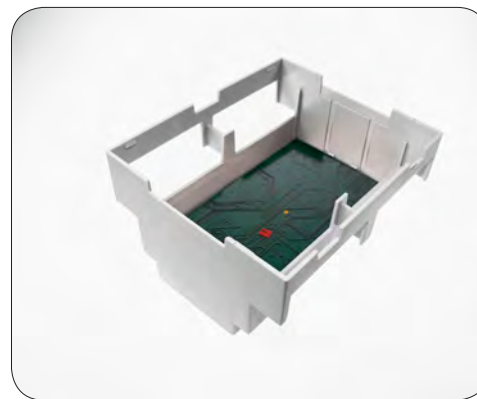
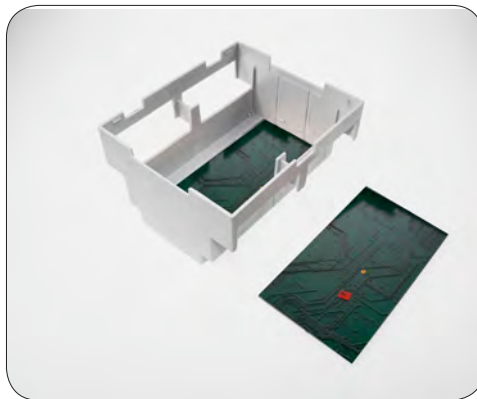
- The Module Box is designed to hold a number of PCB's which snap fit into place



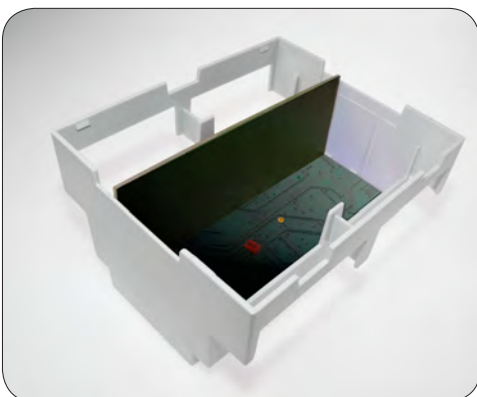
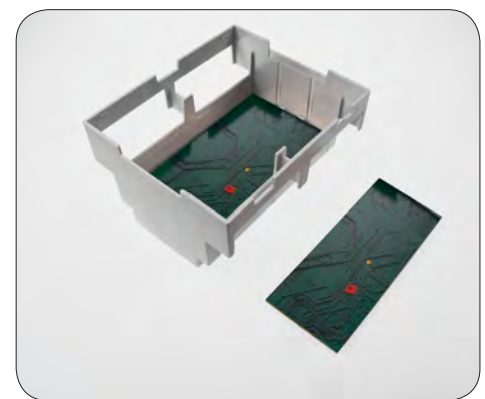
- Each Module Box can hold up to 3 PCB's horizontally and 2/4 vertically



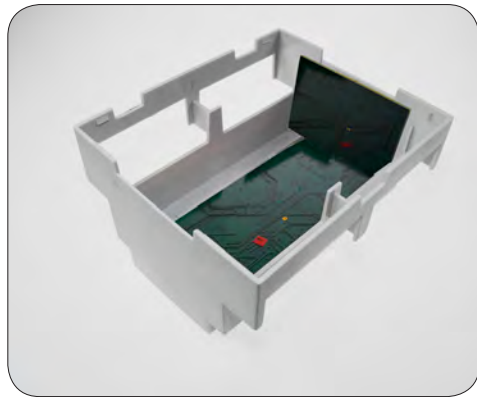
- PCB in top position



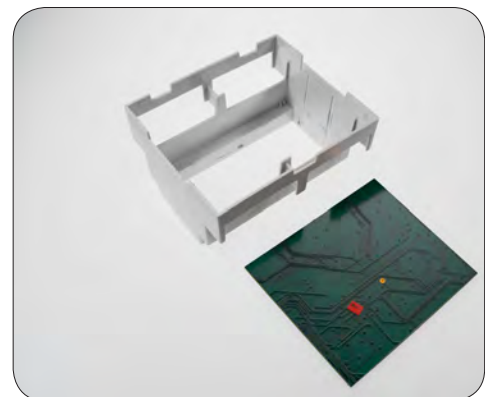
- PCB second position



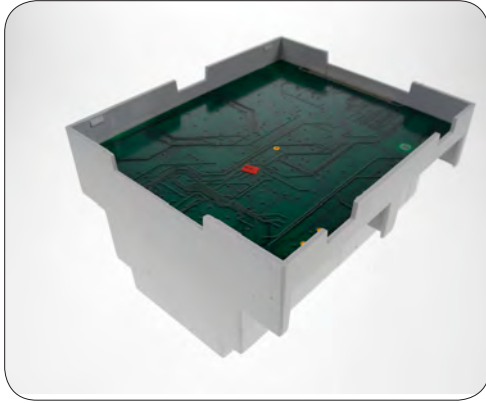
- PCB vertical mount



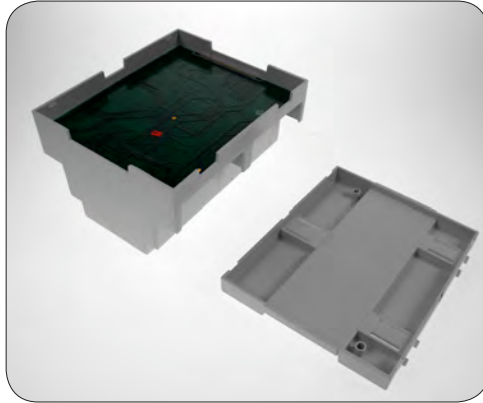
- PCB vertical mount second option



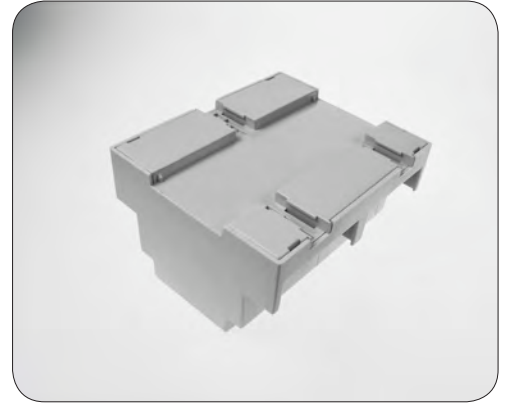
# ENCLOSURES



- PCB base position



- Once the required circuitry is in place the base and top can be put on. These also snap fit into place.



- Base is now connected



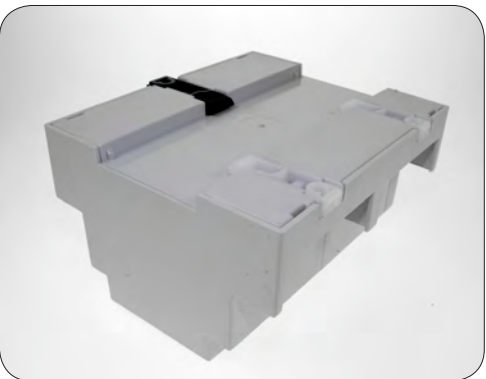
- The Module box kit comes with clips, allowing steady fastening of its base and snap fit connection to Din Rails.



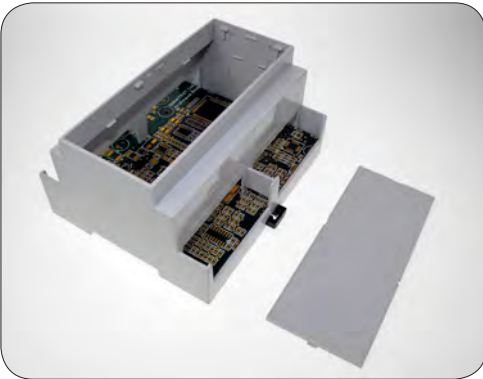
- Each clip slides and clicks into place



- Push in from the inside toward the outside



- Clips are now connected



- Module Box with top cover. (These are available in grey transparent and red)



- Top cover connected

# ENCLOSURES



- Various Terminal Guards are available allowing for different capabilities

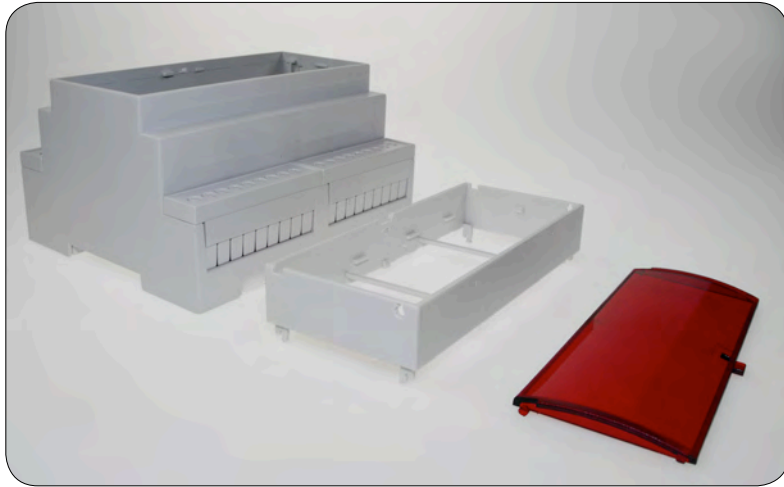


- Terminal Guards also snap fit into place and are inter-changeable

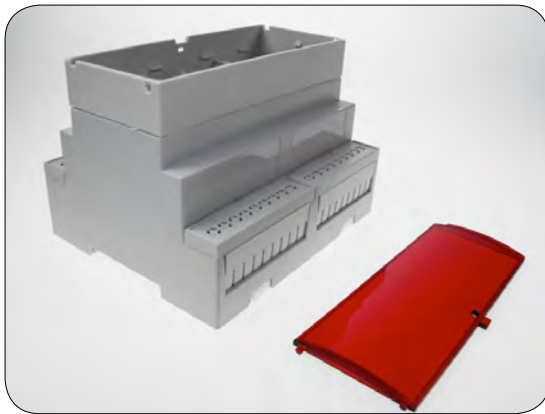


- Finished Module Box

# ENCLOSURES



- Also available the *Extended Height Module range*



- The *Height Module snap* clicks into place and can house an additional PCB



- The *curved and hinged lids* also are available in grey and transparent



- The *moveable lid* allowing easy access to the housed PCB board