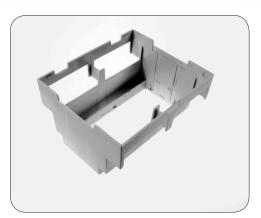
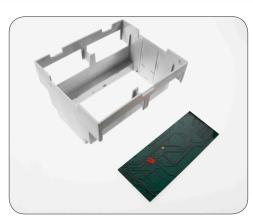


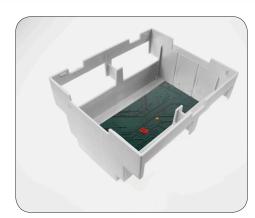
Assembly of CNMB Enclosure



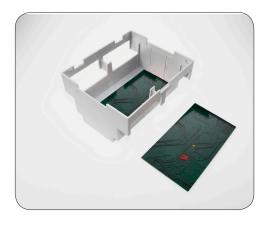
• The Module Box is designed to hold a number of PCB's which snap fit into place

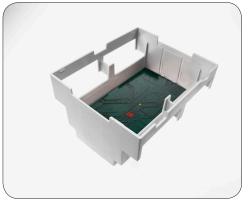


• Each Module Box can hold up to 3 PCB's horizontally and 2/4 vertically



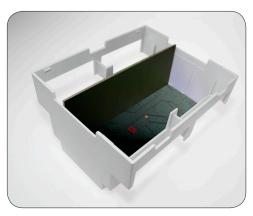
• PCB in top position





PCB second position





PCB vertical mount



• PCB vertical mount second option

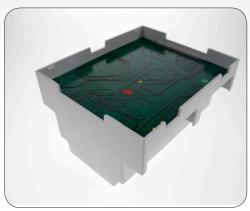




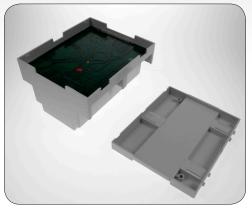




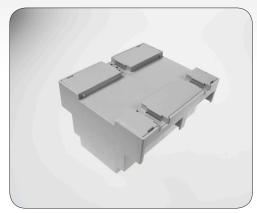




PCB base position



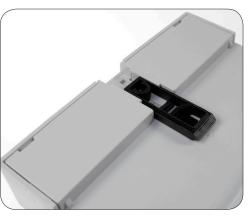
 Once the required circuitry is in place the base and top can be put on.
These also snap fit into place.



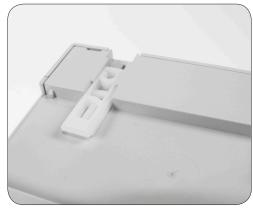
Base is now connected



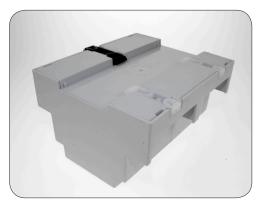
 The Module box kit comes with clips, allowing steady fastening of its base and snap fit connection to Din Rails.



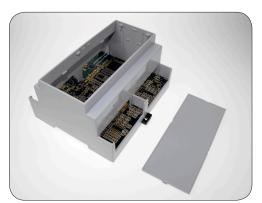
• Each clip slides and clicks into place



 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



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 Various Terminal Guards are available allowing for different capabilities



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



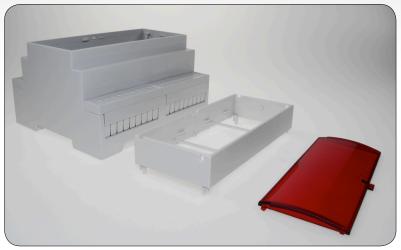
• Finished Module Box



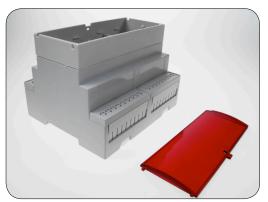
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 Also available for the CNMB series are the Extended Height Module range



 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



