

FITTING INSTRUCTIONS

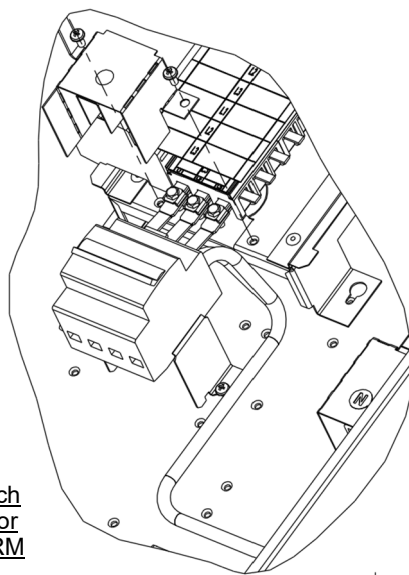
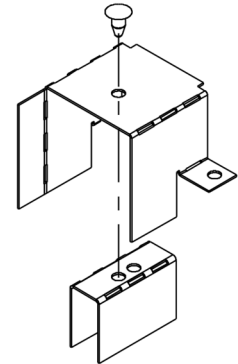
Loadlimiter 63M Ultra 4 Pole Incomer Kits Isolator—DBXCKRM Contactor—DBXCKCM



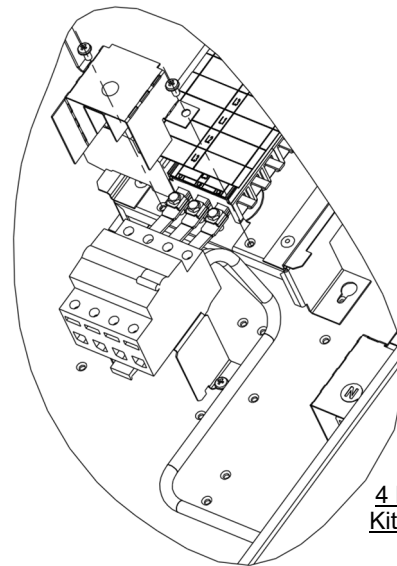
INSTALLATION AND OPERATION MUST BE IN ACCORDANCE WITH PUBLISHED DATA, INSTRUCTIONS AND DIAGRAMS AND WITH ANY RELEVANT NATIONAL AND LOCAL REGULATIONS.
Storage prior to installation must be in clean, dry conditions.

4 pole isolator/RCCB incomer kit - DBXCKRM

- 1) Remove door/front plate assembly
- 2) Remove incoming device mounting rail from position below busbars.
- 3) Attach incoming device to removed mounting rail
- 4) Install device links to device terminals first then slide under the busbar stems and secure with saddle clamps and screws
- 5) Fasten bracket to box in new, lower position as shown.
- 6) Cable from the device neutral to the incoming terminal on the neutral bar
- 7) Hand fold the shroud and interphase barrier and attach them together using nylon rivet
- 8) Install shroud assembly over links and secure with 2 screws
- 9) Remove centre knockout from front shield.
- 10) Replace all front plates and fit blanking pieces as required.
- 11) Attach "ON/OFF" label to the right of switch and RCCB as required.



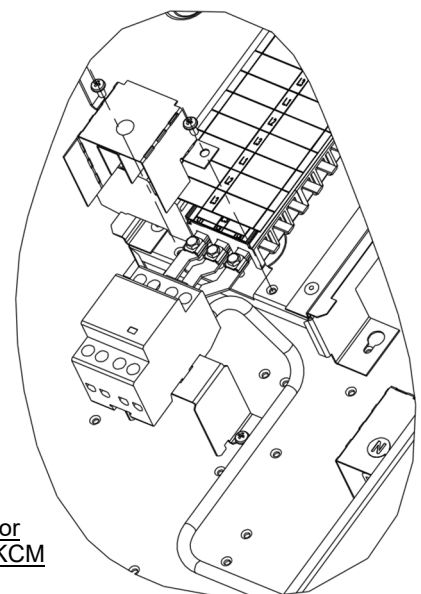
4 Pole Switch
Disconnecter
Kit DBXCKRM



4 Pole RCCB
Kit DBXCKRM

4 pole modular contactor incomer kit— DBXCKCM

- 1) Remove door/front plate assembly
- 2) Remove incoming device mounting rail and discard.
- 3) Attach contactor to bracket supplied with kit
- 4) Install device links to device terminals first then slide under the busbar stems and secure with saddle clamps and screws
- 5) Fasten bracket to box in new, lower position as shown
- 6) Cable from the device neutral to the incoming terminal on the neutral bar
- 7) Hand fold the shroud and interphase barrier and attach them together using nylon rivet as shown above.
- 8) Install shroud assembly over links and secure with 2 screws
- 9) Remove centre knockout from front shield.
- 10) Replace all front plates and fit blanking pieces as required.



Contactor
Kit DBXCKCM

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