

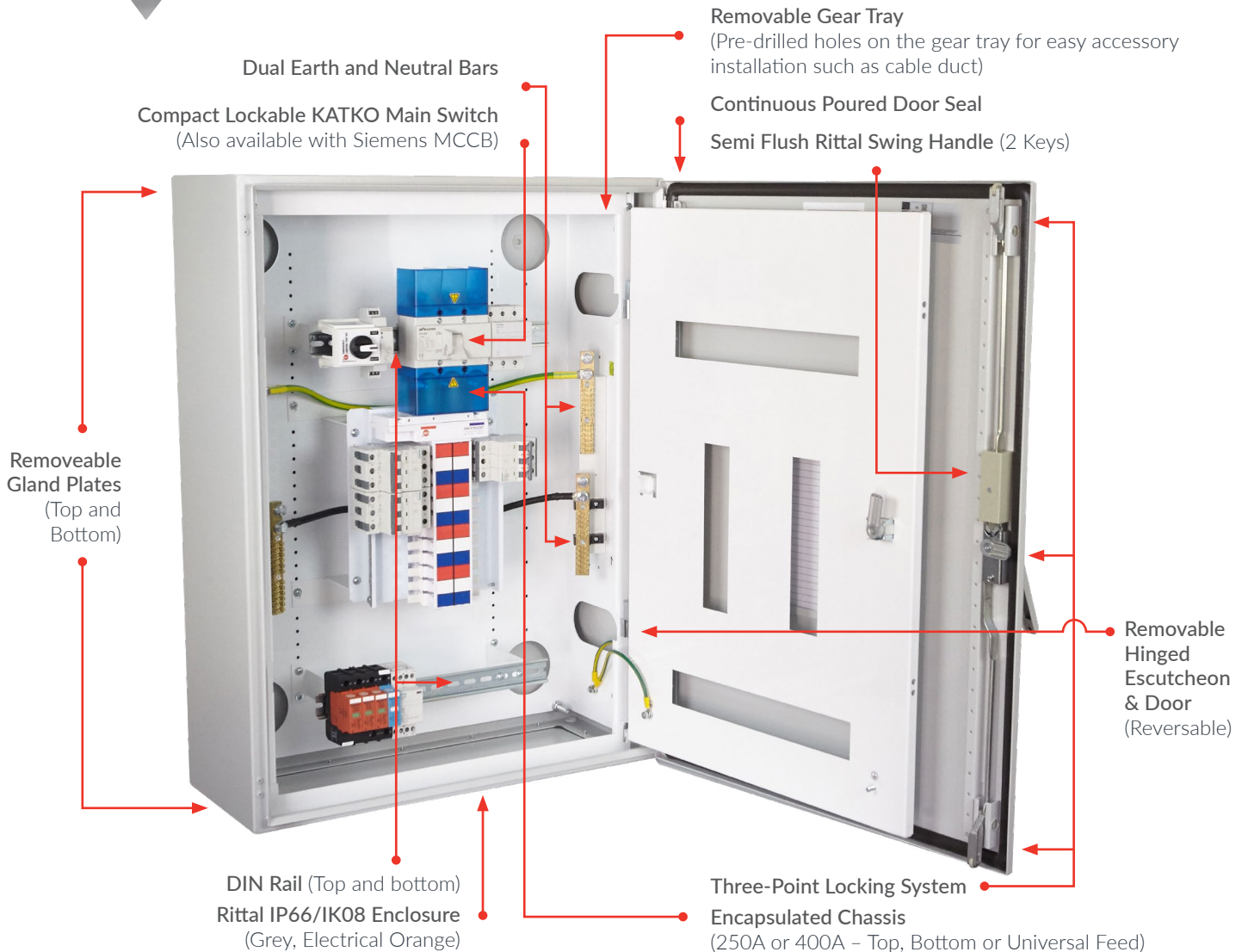


DB Ultimate Distribution Boards

Custom designed for the demands
of Australian industry

DB Ultimate distribution boards are purpose-built for Siemens circuit breakers and feature an enclosure by the world's leading supplier of innovative enclosure technology, Rittal.

Quality | Flexibility | Compliance | Intelligence



apsindustrial.com.au/db-ultimate

Unique One-Piece Gear Tray Assembly

In a move that will revolutionise distribution board assembly and installation, the 'DB Ultimate', within the 'DB family' of distribution boards features a unique removable one-piece gear tray assembly that enables full assembly and wiring independent of the enclosure itself. This exciting feature provides unparalleled flexibility in design, assembly, installation, commissioning and future retro-fitting.



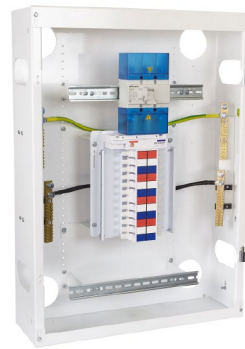
1. Enclosure

Select your enclosure size and material based on application/ installation requirements and model features.



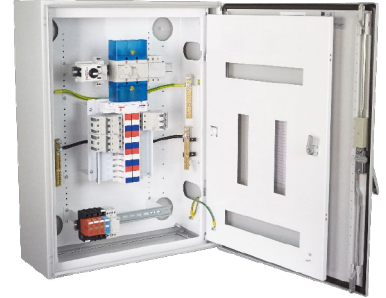
2. Gear Tray

Each APS DB Ultimate comes with a high quality gear tray that can be removed from and inserted into the enclosure.



3. Assemble Gear Tray

Assemble gear tray with required components independent of the enclosure for increased time savings.



4. Insert Assembled Gear Tray into the enclosure

This enables building of DBs independent of the enclosure itself for added flexibility.

DB Selection Guide

Follow this 6-step process to build the perfect distribution board solution

STEP 1	<p>Select Chassis Size How many poles will your distribution board require? (18-96)</p>
STEP 2	<p>Select Main Switch or MCCB Choose from a standard heavy duty main switch from KATKO or an MCCB switch from Siemens</p>
STEP 3	<p>Select DB Model and Enclosure Size Based on application/installation requirements and model features including size and colour</p>
STEP 4	<p>Select MCBs and RCBOs The DB range of distribution boards have been purpose built to house Siemens MCBs and RCBOs</p>
STEP 5	<p>Select any required accessories Choose from an extensive range including measuring devices, emergency test lighting kits, surge protection, CT blocks and fuse systems</p>
STEP 6	<p>Contact APS Industrial to place your order Contact your local sales representative, call 1300 309 303 or visit apsindustrial.com.au/dbconfigurator</p>



Thank you for submitting your enquiry.

One of our local team will soon be in contact to further discuss your requirements.

In the meantime, if you have any questions please contact us here

REQUEST ANOTHER DISTRIBUTION BOARD