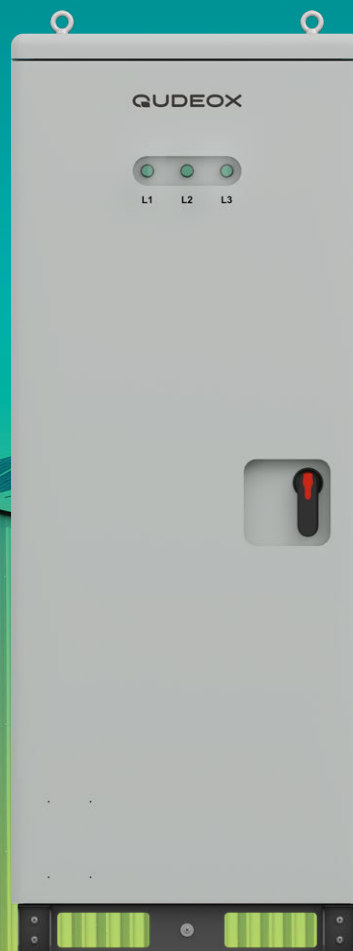


QUDEOX

QCB-400V AC Combiner Cabinet

400V



Fully protection

Optimal short-circuit and over-voltage protection is available



Easy maintenance

Each integrated energy storage cabinet can be easily isolated from the system for maintenance tasks



Use in harsh conditions

Withstanding ambient temperatures from -20°C to $+50^{\circ}\text{C}$, it can operate in the harshest climatic conditions

Access Circuit Breaker	
Number of access circuits	5 pcs.
Model	NDM3-250L/3300 200A
Rated current	200A
ICU - Rated ultimate short-circuit breaking capacity	50kA
ICS - Rated service short-circuit breaking capacity	40kA
Ue - Rated operational voltage	AC380/400/415V
Output Circuit Breaker	
Output circuit number	1 pc.
Model	NDM2-800M/3300 800A
Rated current	800A
ICU - Rated ultimate short-circuit breaking capacity	75kA
ICS - Rated service short-circuit breaking capacity	56.25kA
Ue - Rated operational voltage	AC400/415V
Disconnect Switch	
Model	NDG3-800-3P+SB1-200/G3-800
Rated current	800A
Ue - Rated operational voltage	AC380/400/415V
Surge Protector	
Model	NDU1-40/440/4P
Maximum continuous working voltage	440V
Maximum discharge current	40kA
Nominal discharge current	20kA
General data	
Operating temperature	-20°C~50°C
Dimensions (WxDxH)	800x800x2100 mm

