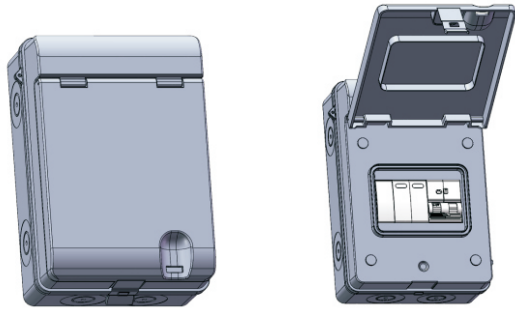


PVDB / 5 WAY Metal Enclosure with RCBO ,
Type II SPD and Blanking Module

General	
Product Image	
Enclosure Material	Metal-Powder Coated
IP Rating	IP66
RCBO	1PC
Surge Protection	1PC
Blanking Module	1PC
RCBO	
Rated Voltage	AC230V
Rated Current	B6A ~ B40A
	C6A ~ C40A
Pole	1P+N (2 module)
Cable Selection	Flexible 4-10mm ²
Tightening torque for terminals	2.0-3.0Nm
Surge Protection	
Test standard	IEC/EN 61643-11
SPD type	T2
Max. PV Operating Voltage (Uc)	275V AC
Nominal Discharge Current (8/20μs)	20kA
Max. Discharge Current (8/20μs)	40kA
Voltage protection level Up	≤1.5kV
Operating temperature	-5°C to +40°C

PVDB / 5 WAY Metal Enclosure with RCBO ,
Type II SPD and Blanking Module

Blanking Module

Pole

1P

Maximum Current Carrying Capacity

/

Outline Dimension Drawing

