

Output expander **EB-PMM**



Picture shows EB-PMM

Advantages

Eight additional clamping points for left-sided circuit breaker

Up to three output expanders can be mounted for each circuit breaker channel

Approvals



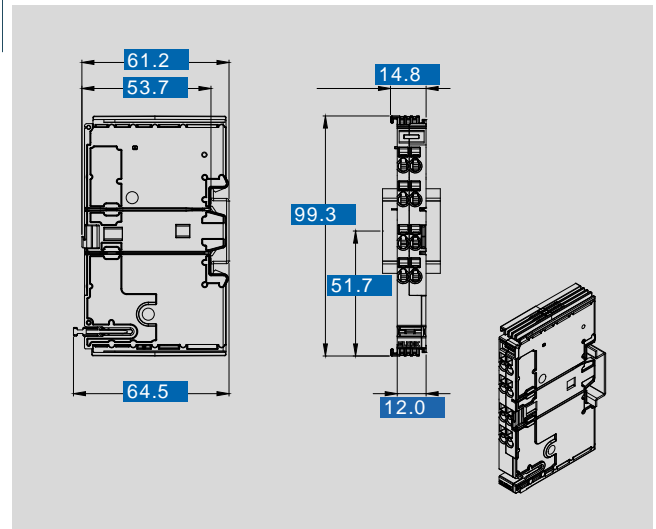
UL/CSA 60950, UL 508, DNV GL, EAC



Output expander EB-PMM

Type		EB-PMM
Electrical data	General data	
	Application	Output expander, for mounting on right side of EasyB circuit breaker channel. 8 additional terminal points are provided for the +24V output of the circuit breaker as a substitute for the terminal block.
	Input	
	Input rated voltage	24 Vdc
	Input voltage range	18 – 30 Vdc
	Max. total input current	10 A
	Output	
	Output rated voltage	24 Vdc
	Maximum voltage drop between input and output	8 mV
	Resistance to reverse feed max.	35 Vdc
	Environment	
	Ambient temperature	-25 °C ... +70 °C
	Type of cooling	Natural convection
	Required minimum spacing (over/under)	30 mm
	Safety and protection	
Protection index	IP 20	
Degree of pollution	2	
Order numbers		
Order Number	EB-PMM	

Type		EB-PMM
Mechanical data	Terminal and mounting	
	24 V Output terminals	"+1" ... "+8" 8 x 0.08 – 2.5 mm ²
	Mounting position	horizontal for standard rail DIN TS35
	Measures and weights	
	Height	99.0 mm
Depth	60.0 mm	
Weight	40.0 g	



Subject to change.