

OutBack DC DIN Mount Breakers

DIN rail mount breakers are hydraulic-magnetic type and are not affected by high ambient temperatures.

Model	Current Rating	Voltage Rating*	Terminals	Width
OBB-1-125VDC-DIN	1 Amp	125VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-2-150VDC-DIN	2 Amp	150VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-3-150VDC-DIN	3 Amp	150VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-4-150VDC-DIN	4 Amp	150VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-5-150VDC-DIN	5 Amp	150VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-6-150VDC-DIN	6 Amp	150VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-8-150VDC-DIN	8 Amp	150VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-9-150VDC-DIN	9 Amp	150VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-10-150VDC-DIN	10 Amp	150VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-15-150VDC-DIN	15 Amp	150VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-20-125VDC-DIN	20 Amp	125VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-30-125VDC-DIN	30 Amp	125VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-50-125VDC-DIN	50 Amp	125VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)
OBB-60-125VDC-DIN	60 Amp	125VDC	#14 to 2 AWG clamp terminals	0.5" (13 mm)

* Approved for maximum VOC of 150 VDC by ETL for PV array applications only.

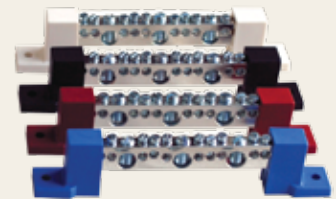
OutBack High Voltage DIN Mount Fuse Holders and Fuses

Fuse holders are DIN rail mount with #8 AWG set-screw type compression terminals. Touch-safe design and not rated for load make or load break usage.

Model	Description	Current Rating	Voltage Rating	Width
OBF-6-600VDC	Fuse	6 Amp	600VDC	N/A
OBF-10-600VDC	Fuse	10 Amp	600VDC	N/A
OBF-15-600VDC	Fuse	15 Amp	600VDC	N/A
OBFH-30-600VDC-DIN	Fuse Holder	30 Amp	600VDC	0.7" (18 mm)

Terminal Bus Bars

Used for adding more wire terminations or for isolating multiple positive/negative circuits. All TBB models have three #1/0 to 14 AWG and eight #6 to 14 AWG screw type compression terminals, which means no ring lugs are required. Available with black, white, red, blue and brown insulators. All required TBBs are included with the AC Input-Output-Bypass Assemblies.



Model	Description	Terminals
TBB-GROUND	Ground/Neutral terminal bus bar and mounting screws (no insulators)	Three #1/0 to 14 AWG and Eight #6 to 14 AWG screw type compression
TBB-BLACK	Bus bar with black insulators and mounting screws	Three #1/0 to 14 AWG and Eight #6 to 14 AWG screw type compression terminals
TBB-BLUE	Bus bar with blue insulators and mounting screws	Three #1/0 to 14 AWG and Eight #6 to 14 AWG screw type compression terminals
TBB-RED	Bus bar with red insulators and mounting screws	Three #1/0 to 14 AWG and Eight #6 to 14 AWG screw type compression terminals
TBB-WHITE	Bus bar with white insulators and mounting screws	Three #1/0 to 14 AWG and Eight #6 to 14 AWG screw type compression terminals
TBB-BROWN	Bus bar with brown insulators and mounting screws	Three #1/0 to 14 AWG and Eight #6 to 14 AWG screw type compression terminals