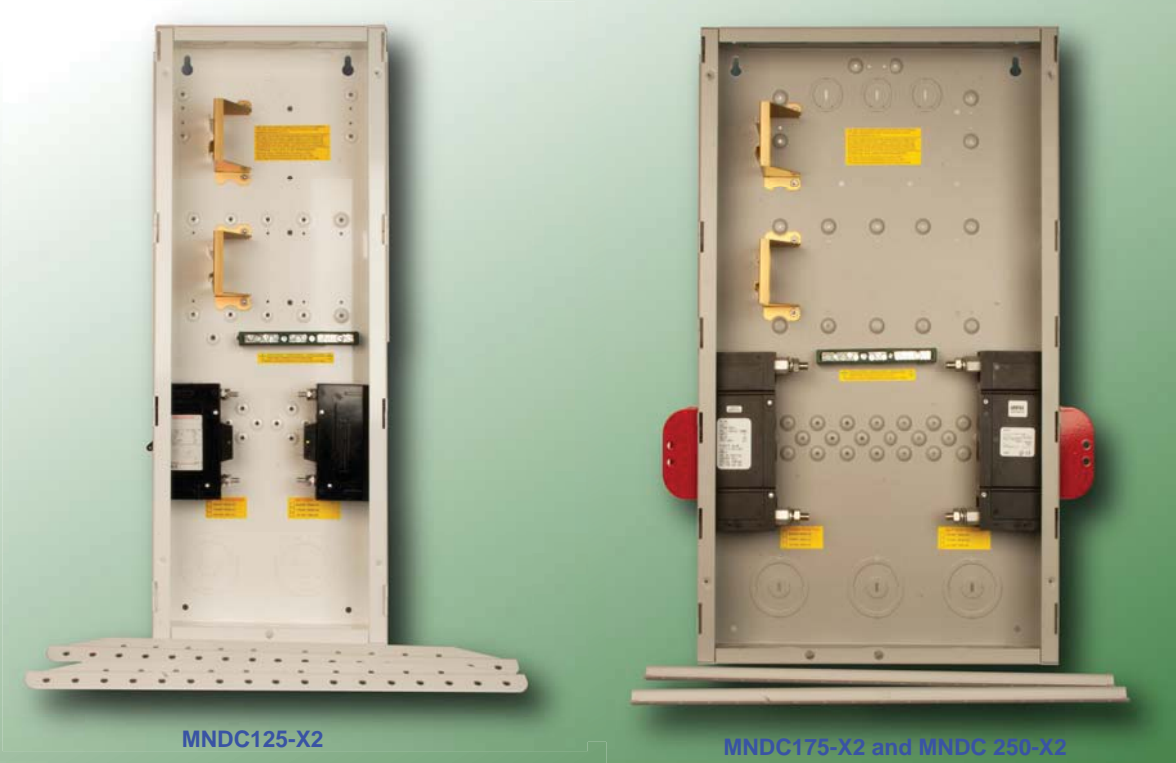


MINI DC - X2 Disconnects

The MINI DC 125 X2 Disconnect is a white powder coated aluminum enclosure while the MINI DC 175 X2 and the 250 X2 are powder coated gray steel. They all come with the 125, 175 or 250 amp battery breaker. The MNDC X2 accepts an additional 5 din rail breakers or 3 panel mount breakers. The boxes all come with grounding busbars and space to mount a 500 amp shunt.



MNDC125-X2

MNDC175-X2 and MNDC 250-X2



MidNite Solar Mini DC X2 Disconnect Specifications

	MNDC125-X2	MNDC175-X2	MNDC250-X2
Enclosure rating	Indoor	Indoor	Indoor
Enclosure material	MNDC125-X2 Powder coated aluminum	MNDC175-X2 Gray steel powder coated	MNDC250-X2 Gray steel powder coated
Main breaker size in amps	2 of the 125, 175 or 250 amp breakers	2 of the 125, 175 or 250 amp breakers	2 of the 125, 175 or 250 amp breakers
Additional overcurrent spaces and breaker part numbers	10 din rail MNEPV breakers and 3 panel mount	10 din rail MNEPV breakers and 3 panel mount	10 din rail MNEPV breakers and 3 panel mount
Ground busbar included	YES	YES	YES
Mounting location for 500 amp shunt	YES	YES	YES
Mounting location for long terminal busbar	YES	YES	YES
Listing	UL1741	UL1741	UL1741