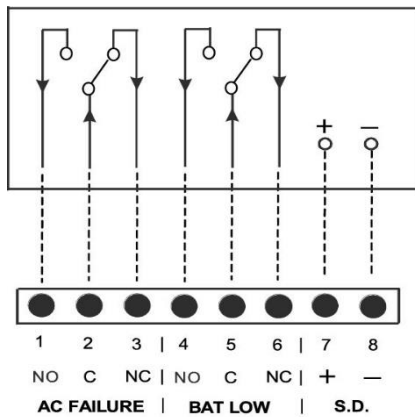


DRY CON -DINU850

1. AC Failure Indicator: This yellow LED is illuminated when AC voltage is abnormal.
2. Battery (Bat) Low Indicator: This green LED is illuminated when battery capacity is low.
3. Shut Down (S.D.) Indicator: When the dry contact relay receives the shut down signal over 1 second, the red LED is illuminated and the DINU UPS goes into shut down mode.
4. Shut Down (S.D.) Test Button: Provides the dry contact relay a shut down signal (to test the shut down function) when the UPS is operating in the battery mode. Push this button over 1 second and the red LED is illuminated. The DINU UPS goes into shut down mode after 3 minutes.
5. eight Pole Terminal Blocks:



Terminal Blocks—Layout & Operation										
UPS State		External Input		DCB LED Display			Terminal Blocks			
O = Occur X = Does not occur		O = Enable X = Disable		O = LED On X = LED Off			O = Close X = Open			
AC Failure	Bat Low	S.D.		Yellow	Green	Red	Pin 1-2	Pin 2-3	Pin 4-5	Pin 5-6
X	X	X		X	X	X	X	O	X	O
O	X	X		O	X	X	O	X	X	O
O	O	X		O	O	X	O	X	O	X
O	X	O		X	X	O	X	O	X	O

NOTES:

- Suitable electric wire: 22-12 AWG (IEC 2.5 mm)
- Contact maximum current: 10 A @ 250 V ac

Shut down input signal (range = +5 V to +12V)

* Product specifications are subject to change without further notice