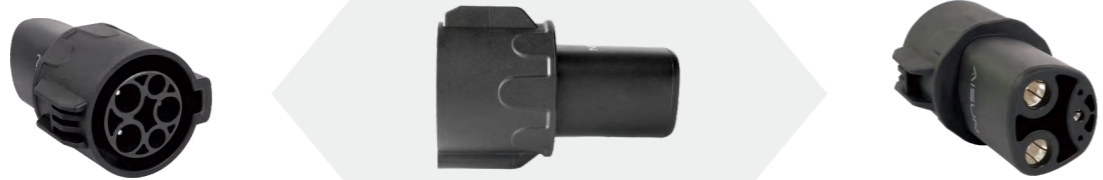



EV CHARGER ADAPTER

Model		EVSEAC-1-NACS
Product details		
Type 1 To NACS AC		
		
Specification	<ol style="list-style-type: none"> 1. Rated current: 60A 2. Insert and remove life: >10000 times 3. Working temperature: -30°C~50°C 4. Protection level: IP65 	

Model		EVSEAC-NACS-2
Product details		
NACS To Type 2 AC		
		
Specification	<ol style="list-style-type: none"> 1. Rated current: 48A 2. Insert and remove life: >10000 times 3. Working temperature: -30°C~50°C 4. Protection level: IP65 	

Model		EVSEAC-NACS-1
Product details		
NACS To Type 1 AC		
		
Specification	<ol style="list-style-type: none"> 1. Rated current: 48A 2. Insert and remove life: >10000 times 3. Working temperature: -30°C~50°C 4. Protection level: IP65 	

EV CHARGER ADAPTER

Model		EVSEAC-2-1
Product details		
Type 2 To Type 1 AC		
		
Specification	<ol style="list-style-type: none"> 1. Rated current: 48A 2. Insert and remove life: >10000 times 3. Working temperature: -30°C~50°C 4. Protection level: IP65 	

Model		EVSEAC-1-2
Product details		
Type 1 To Type 2 AC		
		
Specification	<ol style="list-style-type: none"> 1. Rated current: 48A 2. Insert and remove life: >10000 times 3. Working temperature: -30°C~50°C 4. Protection level: IP65 	

Model		EVSEDC-CCS1-NACS
Product details		
CCS1 to NACS DC		
		
Specification	<ol style="list-style-type: none"> 1. Rated current: 250A 2. Insert and remove life: >10000 times 3. Working temperature: -30°C~50°C 4. Protection level: IP65 	