



Specifications



Electric Bus

Model		EVA080KS4806/01	
Charging mode		BYD Electric Bus ( North America )	
Available models		AC Charging	
Electrical	Rated input voltage	480VAC 3-phase	
	Input current	≤96A	
	Input power	≤80KW	
	Frequency	60Hz	
	Output voltage	480VAC 3-phase	
	Output current	≤96A	
	Output power	≤80KW	
	Charging Connector Type	IEC62196-2	
Physical	Product parameter	length	690mm(27.17in)
		width	400mm(15.75in)
		height	200mm(7.87in)
	Charging connector quantity		2
	Charging cable length		3m(118.11in)
Security	Fixed mode		Wall-mounted
	Protection function	Short-circuit protection	•
		Overheat Protection	•
		Lighting Protection	•
	Enclosure protection		NEMA3S
Other	Operating temperature		-25°C~+40°C
	Surrounding humidity		20%-90%(no condensation)
	Display modes	LED light	Power、Connect、Charging、Complete、Error
		LCD screen	Charging Volume , SOC, AC Voltage , AC Current , Est. time to 100% Charge, ID , Error

e6	Pure Electric	FAQ	Company Contact
Electric Bus	Dual Mode	Download	Sales Information
(BYD 40-feet bus)	Fe Battery	Reference	
(BYD 60-feet bus)			
Charger			
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