

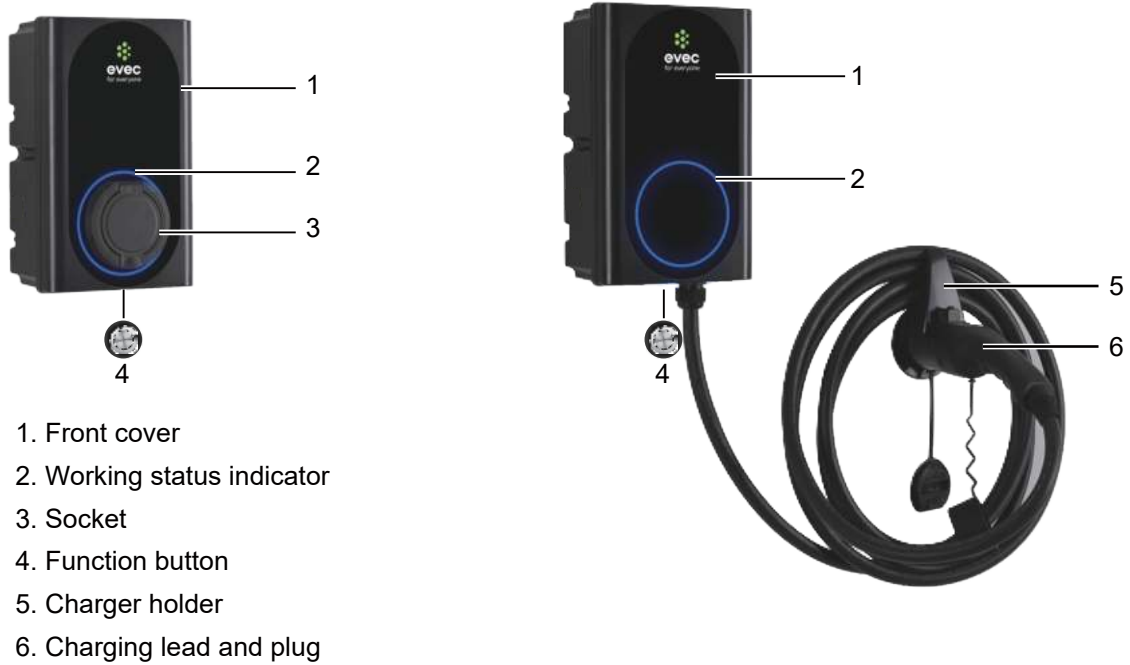
USER INSTRUCTIONS

TECHNICAL DATA

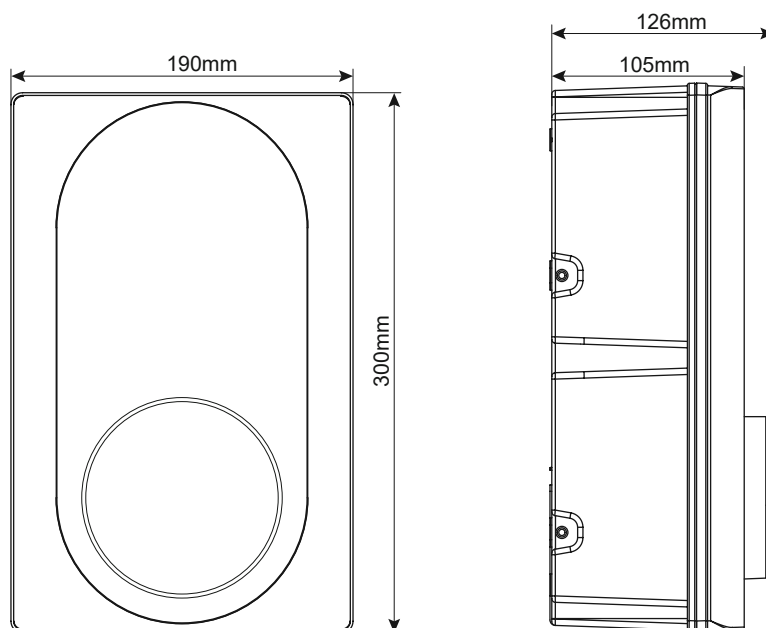
Item	Model		VEC01	VEC02	VEC03	VEC04
	Datasheet					
Input	Power Supply		1P+N+PE	3P+N+PE	1P+N+PE	3P+N+PE
	Rated Voltage		AC220 ~ 240V 50/60Hz	AC380 ~ 450V 50/60Hz	AC220 ~ 240V 50/60Hz	AC380 ~ 450V 50/60Hz
	Rated current		Max 32A (6-32A adjustable)			
Output	Output Voltage		AC220 ~ 240V 50/60Hz	AC380 ~ 450V 50/60Hz	AC220 ~ 240V 50/60Hz	AC380 ~ 450V 50/60Hz
	Maximum Current		Max 32A (6-32A adjustable)			
	Rated Power		7.4KW	22KW	7.4KW	22KW
User interface	Charger socket or connector		Type 2			
	Material		ABS +PC Flammability Rating V - 0			
	Colour		Black			
	Indicator light		Three colour LED			
Safety	Ingress Protection		IP54		Enclosure: IP65 Connector:IP54	
	PCB protection		Over current protection The max 32A-Recommended 36A			
			Residual current protection (AC 30mA Type A, DC6mA)			
			Earth check			
			Over/Under voltage protection			
			Over temperature			
			PEN fault protection			
	Certification		CE, UKCA			
Certification Standard		EN 61851,EN 62196				
Power consumption	Standby power consumption		<10W			
Environment	Installation		Wall mounted			
	Work Temperature		-25°C~50°C			
	Work Humidity		3%-95%			
	Work Altitude		<2000m			

USER INSTRUCTIONS

PRODUCT DESCRIPTION



PRODUCT DIMENSIONS



USER INSTRUCTIONS

INDICATOR LIGHT

Light Display Status	Product Status
Blue, green and red flashing alternately	Product power-on self-check
Blue light glowing	Standby
Blue light flashing	Connection confirmation
Green light glowing	Charging
Green light flashing	Turn off charging from APP or OCPP
Red light glowing	Over temperature
Red light flashing One fast, one slow	Emergency stop