

# EV CHARGER



EVC1-7.4K-ACT Cable | EVC1-11K-ACT Cable



Easy installation

**IP65**

IP65 protection  
(weatherproof design)



Support TT / TN / IT  
utility grid



Multiple working modes



Multiple protections integrated  
to ensure power safety

MODEL	EVC1-7.4K-ACS Cable	EVC1-11K-ACT Cable
Max. Charging Power [kW]	7.4	11
Current [A]	32	16
Frequency [Hz]	50/ 60±5	
Mains Supply Types	TT/ TN/ IT	
Nominal Voltage [V]	230	230/400
Cable Length [m]	3.5, 5 (Optional)	
Residual Current Protection	Type A 30mA VAC + 6mA VDC	
Ingress Protection	IP65	
EMS	RS485	
OCP	Yes	
RFID	Yes	
Ambient Temperature	-40°C to +60°C	
Storage Temperature	-40°C to +85°C	
Ambient Humidity	5% ~ 95%	
Altitude [m]	2000	
Overvoltage Protection	Yes	
Undervoltage Protection	Yes	
Short circuit Protection	Yes	
Grounding Protection	Yes	
Over Temperature Protection	Yes	
Lightning Protection	Yes	
Relay adhesion Protection	Yes	
Leakage Protection	Yes	
Overload Protection	Yes	
Residual Current Protection	Yes	
Dimensions [H*W*D] [mm]	320*198*141	
Weight [kg]	5 (cable and pole not include)	