



**WARNING: Deadly Voltage - Use Extreme Caution**

**CEE 32A -3x400V AC**

**Notes**  
 Fuses rated 400V current less than or equal to the lowest rated component on the high voltage path.  
 CT coil must be placed past the Test points.  
 Test Points must be after the relay but before the CT.  
 3p-Design: RAC04 is to support 3p Contactor (G7Z) 333mA@12V note wiring @Relay-terminal  
 3p-Design: AC-sense after Contactor is L1 + L3

For More Information: <http://code.google.com/p/open-evse/>

OPEN EVSE Wiring Diagram	
3Phase Operation 22kW No code changes required Tested with Model S (TwinCharger)	
3P_EVSE_plus_GRA	
05.11.13 17:05	
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