

SAE Dummy Socket

Feature

Sturdy and Durable.

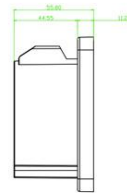
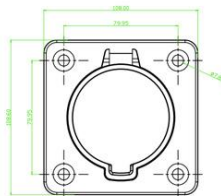
Lot ways to install it.

Could be fixed on the wall or any mounted plate.

Advantage

Easy to install, and flexible assembly.

Could be sold separately or Tie-in-sale with our connectors.



Feature of SAE J1772 Dummy Socket

- We have two parts of our SAE J1772 Dummy socket, including one mount panel and screws (Screws are provided by customers as there are different types of screws).
- It supports out door or in door use. There is no button design on the top of our SAE Dummy socket as the button lock in on the type 1 connector itself. It supports easy plug in/ out as well. Our IEC Dummy socket is also sturdy and durable. There are a lot ways to install it. It could be fixed on the wall or any mounted plate. The advantage of our Dummy Socket is easy to install, and flexible assembly. It could be sold separately or Tie-in-sale with our



AG ELECTRICAL MANUFACTURE FACILITY

connectors.

Application of SAE J1772 Dummy socket

SAE Standard dummy socket from AG ELECTRICAL is used for type 1 connectors. It is conforming to SAE J1772 standard, and is universally matching SAE J1772 connectors. The major function of SAE Dummy socket is to organize type 1 connectors and cables in a limited space. It will facilitate 5m, 8m even longer cable organizing.