indo electricals
EVSE

EMPOWERING TOMORROW'S
E-MOBILITY TODAY

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About INDO Electricals

Established in 1975 in Vadodara, India, **Indo Electricals** initially specialized in signaling and terminal manufacturing before transitioning to industrial connectors in 1993. With decades of experience, continuous modernization, and a commitment to excellence, we have become a leading manufacturer in India. Our facilities are equipped with state-of-the-art tools, CNC machines, and quality control processes, ensuring high-quality products for a diverse range of industries, from switchgear to advanced machinery.

Now, Indo Electricals is expanding further into the future of e-mobility by leveraging our extensive industry expertise to develop reliable, high-performance EV chargers. This strategic shift reflects our commitment to innovation and sustainability, addressing the growing demand for cleaner and efficient transportation solutions. With a focus on quality and adaptability, our EV chargers are designed to integrate seamlessly into modern energy ecosystems, supporting both residential and commercial infrastructure. We aim to set new standards in safety, performance, and ease of use, making EV charging more accessible and convenient for users nationwide. Indo Electricals is proud to play a pivotal role in driving the adoption of electric mobility in India and beyond, shaping a cleaner and more connected future.



For charging electric vehicles (EV) with
AC current via type 2 vehicle charging inlets and outlets for installation
at charging stations for E-Mobility (EVSE)

EV CONNECTORS CCS TYPE 2



IEVSE S32F



IEVSE S32M



TYPE 2
EV CHARGER



IEVSE T63F

KEY FEATURES:

- High current contacts
- Protection Degree-
- Mating -IP44 Unmating-IP54
- Protection Cap
- Convenient to handle
- High Resilient Silver Plated Terminals
- Plastic Body-F1 Grade
- Maintenance friendly design
- Reference standard
- IEC 62196-2

FRONT COVER

BACK COVER

INSIDE PAGES (OPEN)