



CENTRAL LOAD BALANCING SYSTEM FOR DYNAMIC LOAD BALANCING ACROSS SEVERAL UNITS.

This central system enables the installation to exploit the full potential of NANOGRID™. The unit includes transformer metering which allows the system to prioritise other loads at the property that are more important than car charging. For example, lifts, lighting, ventilation etc.

Note that the load balancing is managed locally via an Ethernet connection. This means that the load balancing system will be fully functioning even if the local network (Internet) is down for some reason.



TECHNICAL DATA

ARTICLE NUMBER	810-00032
MATERIAL	Steel
ENCLOSURE COLOR	Grey
ENCLOSURE DIMENSIONS (L X W X H)	155 x 250 x 350 mm
WEIGHT	9 kg