

THORSEM-X-LM EU

- Flexible CTs for different project size
- Support both AC and DC($\leq 40\text{kW}$) EV chargers
- Support up to 600kW energy management
- Load balance for more than 32pcs EV chargers and other loads



P O W E R
- I N G
T O M O R R O W

Model	THORSEM-X-LM EU		
Specification			
System capacity	50kW	100kW	240kW
Normal input voltage/range	400Vac 320~480Vac		
Normal input frequency/range	50~60Hz (45~55Hz/55~5Hz)		
Max. detection current	150A	250A	600A
Max. number of connected chargers	32 pcs		
Max. communication distance	RS485: 500m Ethernet: 100m		
General			
Dimensions(WHD)	400/362/160mm		
Weight	10kg		
Operating temperature	-20℃~50℃		
Protection degree	IP65		
Relative humidity	0~95%		
Certification	CE		