

Installation Manual

● **Warning / Caution !!**

- (1) Risk of electrical shock and energy hazard. All failure should be examined by a qualified technician. Please do not remove the case of the power supply by yourself!
- (2) Risk of irreparable damage. LED power supplies with IP64 to IP66 rating must be located indoors or in a location where these units can be sheltered from the rain if outdoors.
- (3) Please do not install LED power supplies in places with high ambient temperature or close to fire source. Please refer to the specifications about the maximum ambient temperature limitations.
- (4) Output current and output wattage must not exceed the rated values on the specifications.
- (5) The FG (⊕) must be well connected to PE(protective earth) if the unit equips with it.
- (6) All MW's PSUs are designed in accordance with EMC regulations and the related test reports are available by request. Since they are belong to component power supplies and will be installed inside system enclosure, when they are integrated into a system, the EMC characteristics of the end system must be re-verified again.

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