



Q500 water cooled rectifier with enclosure IP65



Front View

Material:

Polypropylene PP-s Flame retardant.

Self-extinguishing

UL 94 Standard, V2 grade.

Non-toxicity material.

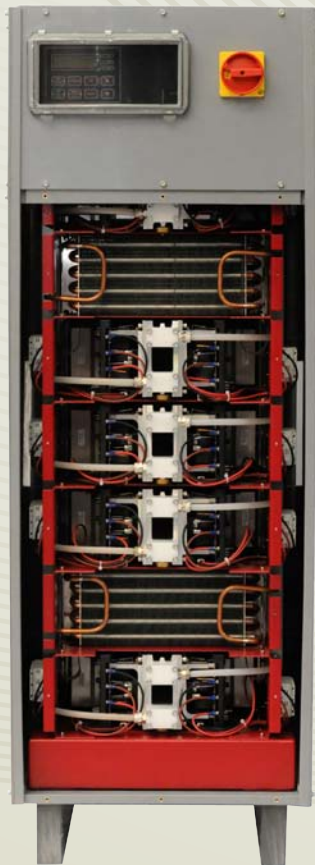
Good resistance to acids and alkalis.

- One Cable gland PG M40 x 1,5 for main power cable
- Two Cable gland PG M25 x 1,5 for communication cables.
- Output pole are available via copper bars with projection 140 mm and cross section 100 x 15 mm.
- Display and keyboard are protected by a transparent and opening panel in polycarbonate.

Requirements:

- Max output Power: only 20% less than IP42 version.
- Max ambient temperature: 40 C.
- Input water temperature: 19 – 28 C.

Front view



Back/Side view



Exploded view

