

L.V. fuse boxes (Pillars)

LV Pillar type Fuse Boxes The L.V. Fuse boxes (Pillars), are of outdoor type, and come equipped with 1, 2, 4, 5, 8 and 12 outgoing connections. They have been produced by our company for more than twenty years. Our products have been installed in the Greek distribution network have been operating trouble free for all these years. Description The Fuse boxes are designed to be installed outdoors in direct exposure to the sun, the rain, wind and snow. The anti-corrosion protection and the special weather and impact resistant powder coating that has been applied makes the products especially durable and capable of withstanding most extreme environmental and pollution conditions. The products are made according to the specifications of IEC 60947. The Fuse boxes with 5,8 and 12 outgoing connections have a load break switch and a neutral pole isolator and the fuse bases are of fuse rail type. Electrical Characteristics

Rated voltage(V): 400

Rated frequency(Hz): 50Hz

Thermal Current, 1sec (kA): 10

Dynamic Current, peak (kA): 17

Degree of protection: IP 43

Insulation Strength: 2,5kV/50Hz/1min [Click here for product brochure](#)