Assembly for Schneider Electric Universal Enclosures

ASTEQRA Switchgear

Make the most of their energy

3 Material Solutions
STEEL
STAINLESS STEEL
PLASTIC POLYESTER

Schneider Electric Universal Enclosures
Our ranges, solutions for each application

Spacial
Metal enclosures and boxes
From our small boxes to large suitable floor-standing enclosures, with the Spacial range you can find the perfect fit for your applications. Our extensive range of easy-to-use accessories helps you save time during your projects.
Select between steel or stainless steel to better suit the installation environment. In our stainless-steel offer you can find the optimal solution where cleanliness is required, or for highly corrosive environments.

ASTEQRA Switchgear

TECHNOLOGY * SAFETY * RELIABILITY
Thalassa

Insulating enclosures

Working in difficult environments can, without the right protection, expose your installation to chemical or aggressive substances. Developed to efficiently protect it; our Thalassa offer, from boxes to floor-standing enclosures, made in fibreglass-reinforced polyester, resists in hard conditions and outdoor applications. Our Thalassa industrial boxes in ABS or polycarbonate are strong, easy to install and designed to be used in highly demanding environments.

ISO 9001 &
ISO 14001

Certified
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ClimaSys

Thermal management
Preserving and keeping the right temperature inside your enclosure is vital for maximising the lifetime of your installed devices. With our Climasys offer you can find the right solution, be it Ventilation, Cooling or Heating, including control units for temperature, humidity and much more.

ISO 9001 & ISO 14001

Certified

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TECHNOLOGY * SAFETY * RELIABILITY
Solution:
The Spacial range in steel (wall-mounting, monobloc and suitable floor-standing enclosures).

Industry and Infrastructure Offer
A material for every environment

Steel
Indoor non-clean industrial environment

The industrial environment in mechanical plants is especially demanding as regards the protection of electric and electronic components against dust, splashing with oil and impacts. This environment therefore requires a range that is suited to the applications and easy to implement.

- **Universal range**, for industry.
- **E.M.C. range**, against electromagnetic disturbances (treated with Aluzinc).
- **Range of ATEX enclosures**, for potentially explosive atmospheres
Solution:
The Spacial range in stainless steel (wall-mounting, monobloc and suitable floor-standing enclosures).

304L - 316L stainless steel
Demanding industrial environment

Food and beverage, pharmaceutical, petrochemical and infrastructure industries are particularly demanding in terms of hygiene and resistance to corrosion. With two grades of stainless steel:

- **304L stainless steel**:
  Resistance to corrosion and cleanability (often used in food production environments).

- **316L stainless steel, also known as "marine stainless steel"**:
  Very high resistance to corrosion (saline or chlorinated environment).

- **Range of ATEX enclosures**, for potentially explosive atmospheres.
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ASTEQRA
Switchgear
IND.LTD

Insulating polyester and plastic materials (ABS, polycarbonate)
Severe infrastructures and industrial environments

Outdoor infrastructures and electrical installations are exposed to direct sunlight, rain, saline mist, extreme temperatures, oil splashes, chemical and corrosive agents, and are in contact with the public.

- Universal range, for industry.
- Range of ATEX enclosures, for potentially explosive atmospheres

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ISO 14001
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