

dpan®

ELECTRICAL CABINETS
& INDUSTRIAL
ENCLOSURES

dpan®
DENİZLİ PANO
ELEKTRİK SAN. ve TİC. LTD. ŞTİ.

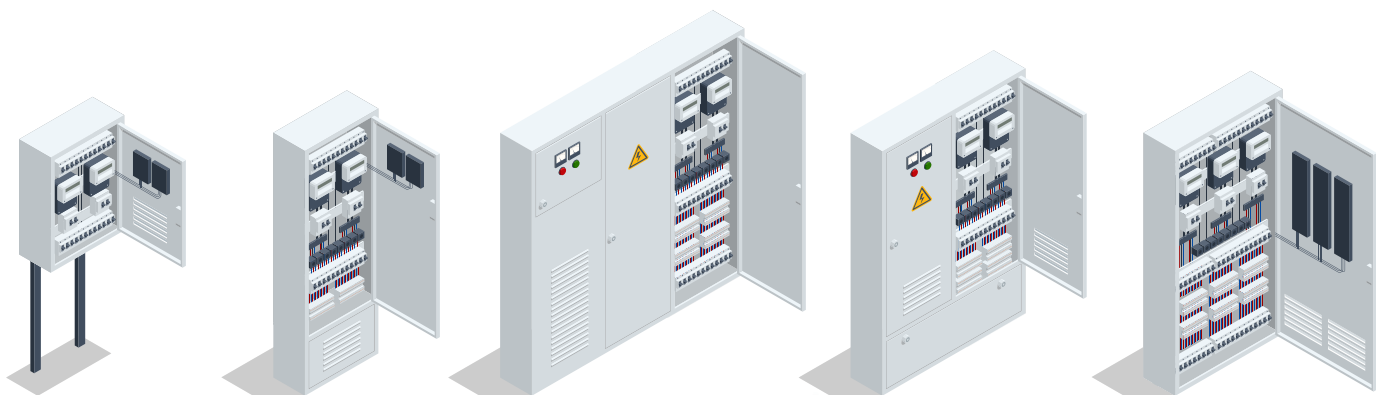




dpan®

We **manufacture** cabinets
ready for use at every
stage of electricity, ensuring safety.
for you,









Established in 2009, Denizli Pano Industry and Trade Ltd. Co. is a company that produces high-quality electrical cabinets, machinery, and automation enclosures for various sectors.

With our CNC punch, CNC press brake, polyurethane casting gasket, gas-shielded and laser welding workshops, and electrostatic oven paint lines, we manufacture electrical panels and industrial cabinets according to the demands of our business partners.

We meet the needs of our business partners in industries such as industrial, automation, electronics, and telecommunications with methods such as prototyping, project-based mass production and large-scale production, providing special and fast solutions.

We produce in accordance with quality standards with the certificates we hold.

We embrace the principle of "customer satisfaction first," confidently moving towards the future with the satisfaction of hundreds of long-term business partners behind us.

We invite you to become a partner with Denizli Pano, which prioritizes quality, trust, sincerity, and customer satisfaction.



Our Mission

Our mission is to manufacture high quality and safe electrical cabinets and industrial enclosures to meet the needs of different sectors by providing customized and fast solutions to the needs of our business partners.

Our Vision

To create long-term collaborations by responding to the expectations of our business partners with quality and stability, to be a preferred brand in national and international platforms that can compete with its contemporaries by producing safe and high quality electrical cabinets and industrial enclosures by offering innovative solutions.



DENİZLİ PANO





OUR QUALITY STANDARDS





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ELECTRICAL CABINET AND INDUSTRIAL ENCLOSURE DESIGN FEATURES



Design and Manufacturing

Design and manufacture in accordance with Turkish standards and compliant with EN, HD, and IEC capacities, utilizing the latest techniques and high-quality craftsmanship.

Enclosures, doors, and covers made of cold-rolled steel (DKP) or galvanized steel. Mounting plates, mounting profiles, partition elements, and internal mounting construction elements made from pre-galvanized steel with a minimum thickness of 1.5 mm. Assembly with bolts of at least 8.8 grade, featuring a self-base or an additional base with a minimum height of 100 mm.

Production according to special requests: designs with glass doors, special colors and dimensions, special locking systems, side, roof, or front ventilation, bases with four-way

Doors and Covers

Doors and covers, resistant to torsion and bending, are manufactured from DKP sheet metal with hidden hinges and lockable types.

IP Protection

Protection is provided in accordance with TS 3033 EN 60529 standards, with at least IP 2X internal and at least IP 66 external protection against access to live parts, ingress of solid objects and water ingress.

Temperature Rise

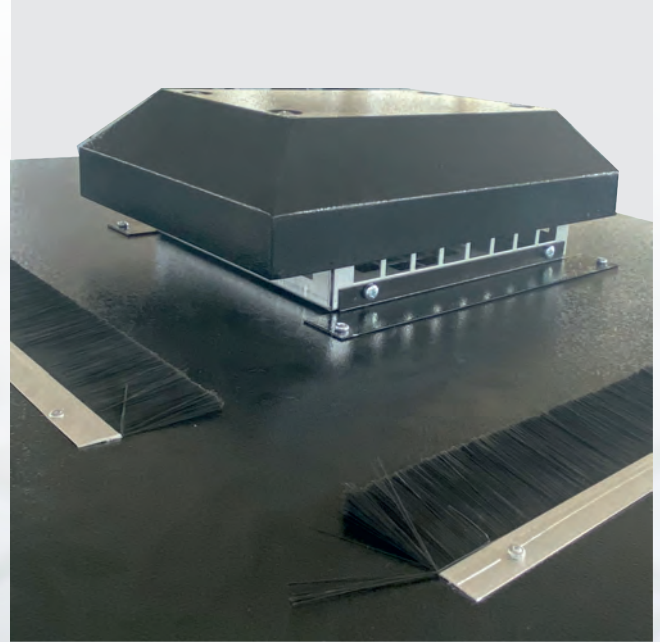
Protection against temperature rises due to external factors such as ambient temperatures and sunlight is provided in accordance with TS EN 61439-1, TS EN 61439-2 standards for devices, busbars, cables, and other current-carrying parts inside the cabinets.

Ventilation

Ventilation slots/holes are provided inside the panel to prevent temperature rise and sweating, ensuring the ideal protection degree within the panel.

Filters

Flame-retardant filters, which can be inserted and removed from the inside to prevent dust ingress, are used.



Electrical Shock Protection

Measures are taken against electrical shock, with safety precautions taken on the front panel where operation is to be performed, to prevent accidental contact with live conductors in hinged cover sections.

Earthing

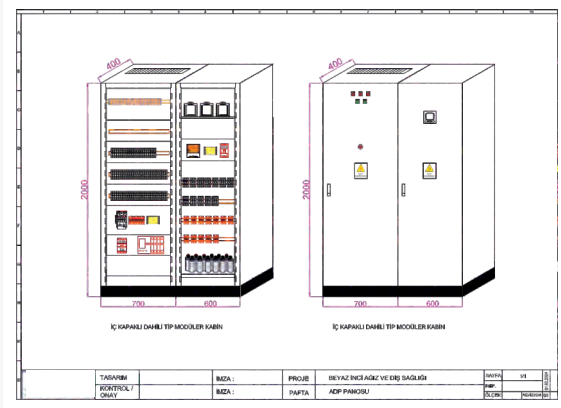
Electrical discharge door grounding is applied to provide electrical continuity to the grounding terminal of the panel cover section.



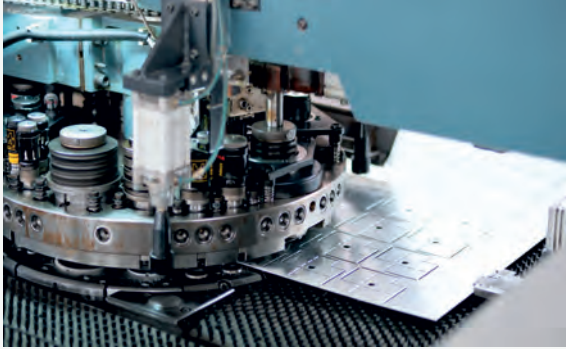
Polyurethane Casting Gasket

Polyurethane hot casting seals are used on product covers due to being the best insulating material known worldwide and providing excellent heat, sound, dust, and liquid insulation, as well as high IP protection (IP 55/66).





PRODUCTION PROCESSES



- Detailed elaboration of the project of the product to be produced according to technical data

- Technical drawings of the cabinet with CAD, CAM, and AUTOCAD programs



- Programming the technical drawing of the product to the CNC machine and data entry to the devices

- Cutting of the sheet surface to the desired section in accordance with the project in CNC-controlled punch machines

- Bending of the sheet to the desired shape by CNC press brake machines



- Welding process with gas-shielded arc welding or laser welding ensuring precise control according to the characteristics of the cabinet



- Pre-painting processes such as welding grinding, coarse-fine sanding, and leveling to increase paint efficiency

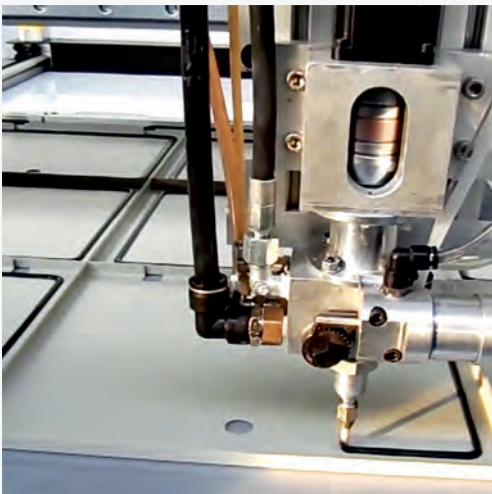
- Painting with environmentally friendly electrostatic powder paint in belt-type painting booth and baking at 180-200 degrees

- Sealing of covers with polyurethane hot casting to provide high IP protection and ideal insulation

- Assembly of cabinets by experienced teams

- Quality control by experts

- Safe and fast delivery of cabinets by experienced teams



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Floor Standing Modular Cabinets

INDOOR COMPENSATION PANELS



TECHNICAL SPECIFICATIONS

Place of use: Internal

Body: 2 mm, doors 1.5 mm, side covers 1 mm DKP sheet

Base plate/mounting plate 1.5-2 mm galvanized sheet

135 degree opening concealed hinged door

Poly urethane cast gasket

Cover grounding

Project pocket

Paint: Epoxy-polyester powder coating Color Standard RAL 7035

Protection Class: IP55, Ip41

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Height: 2000 h(mm) Width: 400-1200 w(mm) Depth: 400-800 d(mm)

Optional Features: Cover sheet, glass door, custom color, custom size, custom lock, side/roof/front ventilation, 4-way entry plinth



Floor Standing Modular Cabinets

INDOOR DISTRIBUTION PANELS



TECHNICAL SPECIFICATIONS

Place of use: Internal

Body: 2 mm, doors 1.5 mm, side covers 1 mm DKP sheet

Base plate/mounting plate 1.5-2 mm galvanized sheet

135 degree opening concealed hinged door

Poly urethane cast gasket

Cover grounding

Project pocket

Paint: Epoxy-polyester powder coating Color Standard RAL 7035

Protection Class: IP55, Ip41

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Height: 2000 h(mm) Width: 400-1200 w(mm) Depth: 400-800 d(mm)

Optional Features: Cover sheet, glass door, custom color, custom size, custom lock, side/roof/front ventilation, 4-way entry plinth

 Floor Standing Modular Cabinets
INDOOR BASE PANELS



TECHNICAL SPECIFICATIONS

Place of use: Internal
Body: 2 mm, doors 1.5 mm, side covers 1 mm DKP sheet
Base plate/mounting plate 1.5-2 mm galvanized sheet
135 degree opening concealed hinged door
Poly urethane cast gasket
Cover grounding
Project pocket
Paint: Epoxy-polyester powder coating Color Standard RAL 7035
Protection Class: IP55, Ip41
Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
Height: 2000 h(mm) Width: 400-1200 w(mm) Depth: 400-800 d(mm)
Optional Features: Cover sheet, glass door, custom color, custom size, custom lock, side/roof/front ventilation, 4-way entry plinth



MONOBLOCK DISTRIBUTION CABINETS



TECHNICAL SPECIFICATIONS

Usage: Indoor, Outdoor, Wall Mounted

Body and doors: 1-2 mm DKP sheet metal Base sheet/pedestal/mounting plate: 1-1.5 mm galvanized sheet metal

135-degree openable hidden hinge door

Polyurethane cast gasket

Curtain sheet/cover sheet

Door grounding

Project pocket

Paint: Epoxy-polyester powder coating Color: Standard RAL 7035

Protection Class: IP 40-54

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Mounting method: Monoblock wall mounting

Height: 500-1200 h (mm) Width: 300-1000 w (mm) Depth: 180-250 d (mm)

Optional Features: Glass door, special color, special size, special lock, side ventilation, 3-way entry base



Outddor Cabinets

OUTDOOR TRANSFORMER PANELS



TECHNICAL SPECIFICATIONS

Usage: External
Body and doors: 1-2 mm galvanized sheet metal Base sheet/pedestal/mounting plate: 1-2 mm galvanized sheet metal
135-degree openable hidden hinge door
Polyurethane cast gasket
Curtain sheet/cover sheet
Door grounding
Roof protected against weather conditions
Project pocket
Paint: Polyester powder coating Color: Standard RAL 7035
Protection Class: IP65-66
Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
Height: 1200 - 2000 h (mm) Width: 400-1200 w (mm) Depth: 400-800 d (mm)
Optional Features: Special color, special size, special lock, side/roof ventilation, 4-way entry base



Outdoor Cabinets

OUTDOOR DISTRIBUTION PANELS



TECHNICAL SPECIFICATIONS

Usage: External

Body and doors: 1-2 mm galvanized sheet metal Base sheet/pedestal/mounting plate: 1-2 mm galvanized sheet metal

135-degree openable hidden hinge door

Polyurethane cast gasket

Curtain sheet/cover sheet

Door grounding

Roof protected against weather conditions

Project pocket

Paint: Polyester powder coating Color: Standard RAL 7035

Protection Class: IP65-66

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Height: 1200 - 2000 h (mm) Width: 400-1200 w (mm) Depth: 400-800 d (mm)

Optional Features: Special color, special size, special lock, side/roof ventilation, 4-way entry base



Outdoor Cabinets

OUTDDOR COMPENSATION PANELS



TECHNICAL SPECIFICATIONS

Usage: External
Body and doors: 1-2 mm galvanized sheet metal Base sheet/pedestal/mounting plate: 1-2 mm galvanized sheet metal
135-degree openable hidden hinge door
Polyurethane cast gasket
Curtain sheet/cover sheet
Door grounding
Roof protected against weather conditions
Project pocket
Paint: Polyester powder coating Color: Standard RAL 7035
Protection Class: IP65-66
Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
Height: 1200 - 2000 h (mm) Width: 400-1200 w (mm) Depth: 400-800 d (mm)
Optional Features: Special color, special size, special lock, side/roof ventilation, 4-way entry base



Outdoor Cabinets

OUTDOOR BASE PANELS



TECHNICAL SPECIFICATIONS

Usage: External

Body and doors: 1-2 mm galvanized sheet metal Base sheet/pedestal/mounting plate: 1-2 mm galvanized sheet metal

135-degree openable hidden hinge door

Polyurethane cast gasket

Curtain sheet/cover sheet

Door grounding

Roof protected against weather conditions

Project pocket

Paint: Polyester powder coating Color: Standard RAL 7035

Protection Class: IP65-66

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Height: 1200 - 2000 h (mm) Width: 400-1200 w (mm) Depth: 400-800 d (mm)

Optional Features: Special color, special size, special lock, side/roof ventilation, 4-way entry base



Outdoor Cabinets

OUTDOOR CONSTRUCTION SITE PANELS



TECHNICAL SPECIFICATIONS

Usage: External
Body and doors: 1-2 mm galvanized sheet metal Base sheet/pedestal/mounting plate: 1-2 mm galvanized sheet metal
135-degree openable hidden hinge door
Polyurethane cast gasket
Curtain sheet/cover sheet
Door grounding
Roof protected against weather conditions
Project pocket
Paint: Polyester powder coating Color: Standard RAL 7035
Protection Class: IP65-66
Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
Height: 1200 - 2000 h (mm) Width: 400-1200 w (mm) Depth: 400-800 d (mm)
Optional Features: Special color, special size, special lock, side/roof ventilation, 4-way entry base

METER PANELS



TECHNICAL SPECIFICATIONS

Usage: Internal and external

Body and doors: 1-2 mm DKP sheet metal

135-degree openable hidden hinge door

Polyurethane cast gasket

Door grounding

Project pocket

Paint: Epoxy-polyester powder coating

Color: Standard RAL 7035

Protection Class: IP55, IP41, IP65-66

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Size: Panels with 1-24 meters

Optional Features: Glass door, special color, special size, special lock, side ventilation, pedestal



Control Consoles

PIANO TYPE CONTROL CONSOLE



TECHNICAL SPECIFICATIONS

Usage: Internal
Body and doors: 1-2 mm DKP sheet metal
Base sheet/pedestal/mounting plate: 1-1.5 mm galvanized sheet metal
135-degree openable hidden hinge door
Polyurethane cast gasket
Door grounding
Project pocket
Paint: Epoxy-polyester powder coating
Color: Standard RAL 7035
Protection Class: IP41, Ip55
Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
Size: Custom made
Optional Features: Special color, special size, special lock, side ventilation, pedestal

Control Consoles FLOOR STANDING DISPLAY PANELS



TECHNICAL SPECIFICATIONS

Usage: Internal

Body and doors: 1-2 mm DKP sheet metal Base sheet/pedestal/mounting plate: 1-1.5 mm galvanized sheet metal

135-degree openable hidden hinge door

Polyurethane cast gasket

Door grounding

Project pocket

Paint: Epoxy-polyester powder coating Color: Standard RAL 7035

Protection Class: IP41, Ip55

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Size: Custom made

Optional Features: Special color, special size, special lock, side ventilation, pedestal

Control Consoles
PULT TYPE CONTROL CONSOLE



TECHNICAL SPECIFICATIONS

Usage: Internal
Body and doors: 1-2 mm DKP sheet metal
Base sheet/pedestal/mounting plate: 1-1.5 mm galvanized sheet metal
135-degree openable hidden hinge door
Polyurethane cast gasket
Door grounding
Project pocket
Paint: Epoxy-polyester powder coating
Color: Standard RAL 7035
Protection Class: IP41, Ip55
Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
Size: Custom made
Optional Features: Special color, special size, special lock, side ventilation, pedestal

Control Consoles CUSTOMIZED MANUFACTURE



TECHNICAL SPECIFICATIONS

Usage: Internal

Body and doors: 1-2 mm DKP sheet metal Base sheet/pedestal/mounting plate: 1-1.5 mm galvanized sheet metal

135-degree openable hidden hinge door

Polyurethane cast gasket

Door grounding

Project pocket

Paint: Epoxy-polyester powder coating Color: Standard RAL 7035

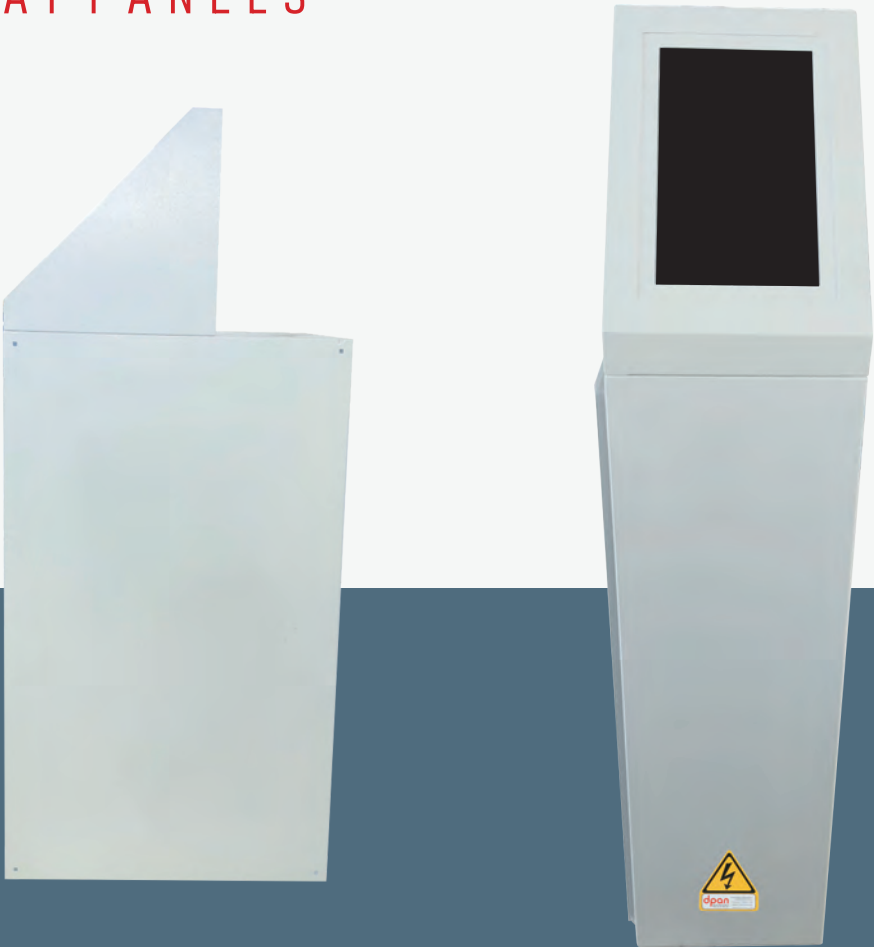
Protection Class: IP41, Ip55

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Size: Custom made

Optional Features: Special color, special size, special lock, side ventilation, pedestal

Control Consoles
DISPLAY PANELS



TECHNICAL SPECIFICATIONS

- Usage: Internal
- Body and doors: 1-2 mm DKP sheet metal
- Base sheet/pedestal/mounting plate: 1-1.5 mm galvanized sheet metal
- 135-degree openable hidden hinge door
- Polyurethane cast gasket
- Door grounding
- Project pocket
- Paint: Epoxy-polyester powder coating
- Color: Standard RAL 7035
- Protection Class: IP41, Ip55
- Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
- Size: Custom made
- Optional Features: Special color, special size, special lock, side ventilation, pedestal

Control Consoles KIOSKS



TECHNICAL SPECIFICATIONS

Usage: Internal

Body and doors: 1-2 mm DKP sheet metal Base sheet/pedestal/mounting plate: 1-1.5 mm galvanized sheet metal

135-degree openable hidden hinge door

Polyurethane cast gasket

Door grounding

Project pocket

Paint: Epoxy-polyester powder coating Color: Standard RAL 7035

Protection Class: IP41, IP55

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Size: Custom made

Optional Features: Special color, special size, special lock, side ventilation, pedestal



SOLAR POWER PLANTS CABINETS



TECHNICAL SPECIFICATIONS

Usage: External

Body: 2 mm, doors: 1.5 mm Side panels: 1 mm sheet metal Base sheet/pedestal: 1.5 mm pre-galvanized sheet metal

135-degree openable hidden hinge door

Polyurethane cast gasket

Door grounding

Project pocket

Paint: Polyester powder coating

Color: Standard RAL 7035

Protection Class: IP 65, Ip55

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Height: 400 - 1200 h (mm) Width: 400-1200 w (mm) Depth: 400-800 d (mm)

Optional Features: Curtain sheet/cover sheet, special color, special size, special lock, side/roof/front ventilation, 4-way entry base

IRRIGATION PANELS



TECHNICAL SPECIFICATIONS

Usage: External

Body and doors: 1-2 mm galvanized sheet metal Base sheet/pedestal: 1-2 mm galvanized sheet metal

135-degree openable hidden hinge door

Polyurethane cast gasket

Door grounding

Roof protected against weather conditions

Project pocket

Paint: Polyester powder coating Color: Standard RAL 7035

Protection Class: IP65-66

Quality Standard: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Size: Custom made

Optional Features: Special color, special size, special lock, side/roof ventilation, 4-way entry base

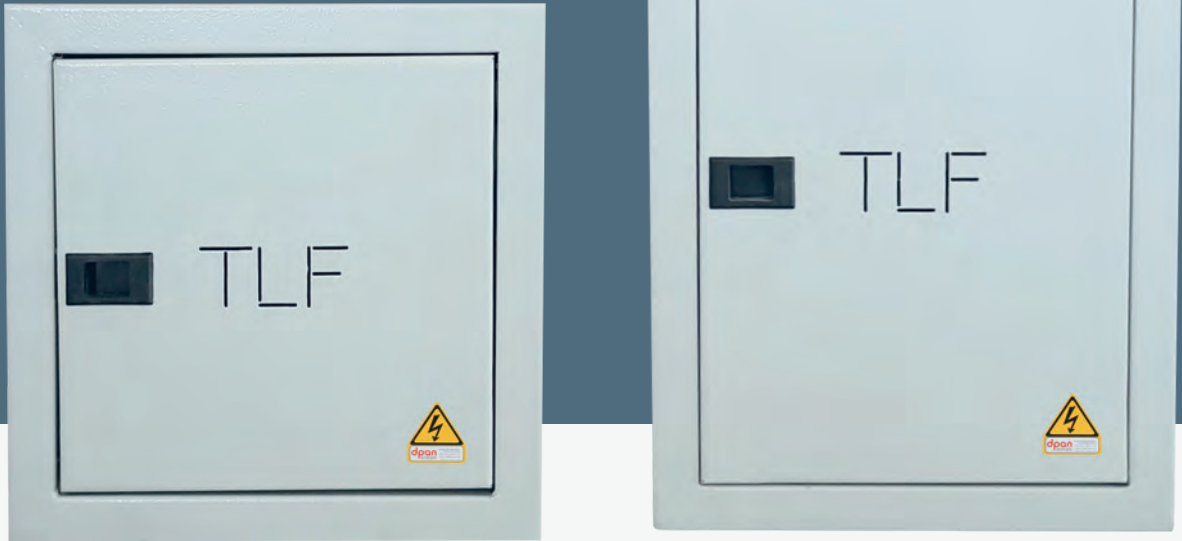
Low Voltage Panels
TELECOM / TV / LIGHTING



TECHNICAL SPECIFICATIONS

- Usage: : Internal
- Body and doors: 1-1.2 mm galvanized sheet steel
- Base plate/mounting plate: 1-1.5 mm galvanized sheet steel
- 135-degree adjustable concealed hinge door
- Polyurethane poured gasket
- Cover grounding
- Paint: Epoxy-polyester powder coating
- Color: Standard RAL 7035
- Protection Class: IP55, Ip41
- Quality Standards: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
- Size: Custom production
- Optional Features: Custom color, custom size, custom lock

Low Voltage Panels TELEPHONE PANELS



TECHNICAL SPECIFICATIONS

Usage: Internal

Body and doors: 1-1.2 mm galvanized sheet metal

Base plate/plinth/mounting plate: 1-1.5 mm galvanized sheet steel

135-degree adjustable concealed hinge door

Polyurethane cast gasket

Cover grounding

Paint: Epoxy-polyester powder coating

Color: Standard RAL 7035

Protection Class: IP55, Ip41

Quality Standards: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Size: Custom production

Optional Features: Custom color, custom size, custom lock

Low Voltage Panels

NATURAL GAS PANELS



TECHNICAL SPECIFICATIONS

Usage: Internal
Body and doors: 1-1.2 mm Cold Rolled Sheet (DKP)
Base plate/plinth/mounting plate: 1-1.5 mm galvanized sheet steel
135-degree adjustable concealed hinge door
Polyurethane cast gasket
Cover grounding
Paint: Epoxy-polyester powder coating
Color: Standard RAL 7035
Protection Class: IP55, Ip41
Quality Standards: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
Size: Custom production
Optional Features: Custom color, custom size, custom lock

RACK CABINETS



TECHNICAL SPECIFICATIONS

Usage: Internal

Body and doors: 1-2 mm Cold Rolled Sheet (DKP)

Base plate/plinth/mounting plate: 1-1.5 mm galvanized sheet steel

135-degree adjustable concealed hinge door

Polyurethane cast gasket

Cover grounding

Paint: Epoxy-polyester powder coating Color: Standard RAL 7035

Protection Class: IP 40-54

Quality Standards: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Installation method: Monoblock wall mounting

Size: Cabinets ranging from 1 to 24 U

Optional Features: Smoked, damper glass door, custom color, custom size, custom lock, side ventilation

BOX PANELS



TECHNICAL SPECIFICATIONS

- Usage: External
- Body and doors: 1-2 mm galvanized steel Base plate/plinth/mounting plate: 1-2 mm galvanized steel
- 135-degree adjustable concealed hinge door
- Polyurethane cast gasket
- Cover grounding
- Roof protected against climatic conditions
- Project pocket
- Paint: Polyester powder coating Color: Standard RAL 7035
- Protection Class: IP65-66
- Quality Standards: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
- Size: Custom production
- Optional Features: Custom color, custom size, custom lock, side/roof ventilation, base with 4-way entry

SMART HOME PANELS



TECHNICAL SPECIFICATIONS

Usage: Internal

Body and doors: 1-1.2 mm Cold Rolled Sheet (DKP)

Base plate/plinth/mounting plate: 1-1.5 mm galvanized sheet steel

135-degree adjustable concealed hinge door

Polyurethane cast gasket

Cover grounding

Paint: Epoxy-polyester powder coating Color: Standard RAL 7035

Protection Class: IP41, Ip55

Quality Standards: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Size: Custom production

Optional Features: Custom color, custom size, custom lock

MACHINE CONTROL CONSOLES



TECHNICAL SPECIFICATIONS

Location of use: Internal
Body: 2 mm, doors: 1.5 mm, Side panels: 1 mm Cold Rolled Sheet (DKP) Base plate/plinth: 1.5-2 mm galvanized sheet steel
135-degree adjustable concealed hinge door
Polyurethane cast gasket
Cover grounding
Project pocket
Paint: Epoxy-polyester powder coating Color: Standard RAL 7035
Protection Class: IP41, Ip55
Quality Standards: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529
Height: 1200 - 2000 h(mm) Width: 400-1200 w(mm) Depth: 400-800 d(mm)
Optional Features: Cover sheet, glass door, custom color, size, custom lock, side/roof/front ventilation, base with 4-way entry



ELECTRIC VEHICLE CHARGING STATION CABINET



TECHNICAL SPECIFICATIONS

Usage: External

Body and doors: 1-2 mm galvanized sheet steel Base plate/plinth: 1-2 mm galvanized sheet steel

135-degree adjustable concealed hinge door

Polyurethane cast gasket / Curtain sheet/cover sheet

Cover grounding

Roof protected against climatic conditions

Project pocket

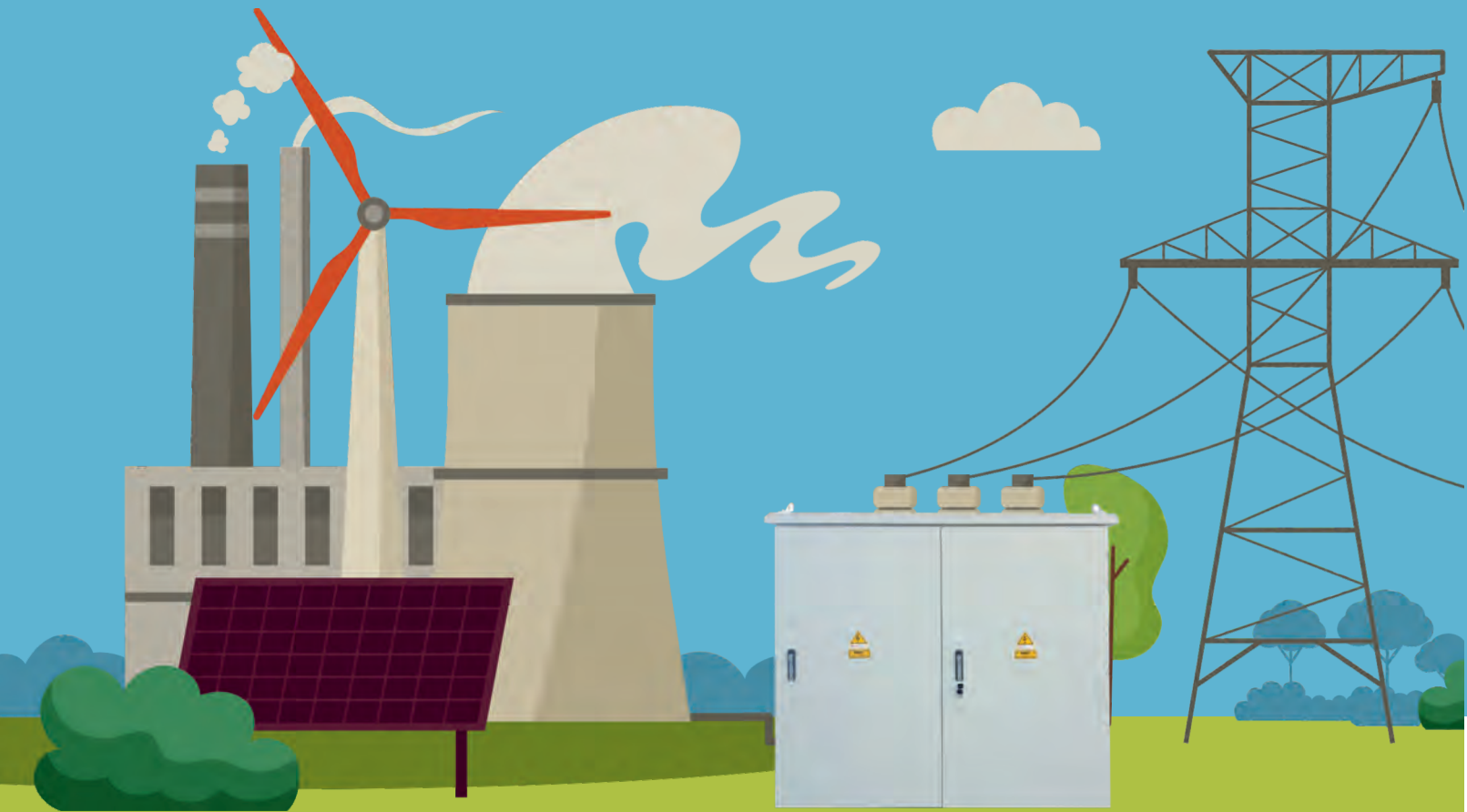
Paint: Polyester powder coating Color: Standard RAL 7035

Protection Class: IP65-66

Quality Standards: ISO 9001, ISO 45001, ISO 14001, IEC 61439-2, TS 3033, IEC 60529

Height: 1200-2000 h(mm) Width: 400-1200 w(mm) Depth: 400-800 d (mm)

Optional Features: Custom color, custom size, custom lock, side/roof ventilation, base with 4-way entry



dpan®

We offer customized
and swift solutions
to meet the specific
needs of
**our business
partners.**





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