



MAIN TECHNICAL FEATURES

- Resistance: Chemical agents, alkali, oils, salts, etc.
- Rated Voltage: Up to 690V
- Maximum Current: Up to 800A
- Operating Temperature: -35°C + 65°C
- Material: HB ABS
- Mounting Plate: Galvanised steel 1mm
- IP Degree: IP67
- IK Degree: IK08
- Colour: RAL7035 Grey (Other colours on request)
- **CE** RoHS



Polyurethane
Sealing

IP67



Product Code	Diemensions	Model	IP Code
PD 203013	200x300x130mm	Opaque Door	IP67
PD 253515	250x350x150mm	Opaque Door	IP67
PD 304017	300x400x170mm	Opaque Door	IP67
PD 304022	300x400x220mm	Opaque Door	IP67
PD 354517	350x450x170mm	Opaque Door	IP67
PD 405018	400x500x180mm	Opaque Door	IP67
PD 405024	400x500x240mm	Opaque Door	IP67
PD 406020	400x600x200mm	Opaque Door	IP67
PD 506023	500x600x230mm	Opaque Door	IP67
PD 507025	500x700x250mm	Opaque Door	IP67
PD 608026	600x800x260mm	Opaque Door	IP67

Product Code	Diemensions	Model	IP Code
PS 203013	200x300x130mm	Transparent Door	IP67
PS 253515	250x350x150mm	Transparent Door	IP67
PS 304017	300x400x170mm	Transparent Door	IP67
PS 304022	300x400x220mm	Transparent Door	IP67
PS 354517	350x450x170mm	Transparent Door	IP67
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PS 405024	400x500x240mm	Transparent Door	IP67
PS 406020	400x600x200mm	Transparent Door	IP67
PS 506023	500x600x230mm	Transparent Door	IP67
PS 507025	500x700x250mm	Transparent Door	IP67
PS 608026	600x800x260mm	Transparent Door	IP67

DECLARATION OF CONFORMITY

Name and address of declaration owner: Plastim Elektrik Malzemeleri Sanayi Ve Ticaret Limited Şirketi
Mimar Sinan Mah. Candarli Sk. Plastim No: 5 Silivri, İstanbul, TÜRKİYE

Name and address of manufacturer: Plastim Elektrik Malzemeleri Sanayi Ve Ticaret Limited Şirketi
Mimar Sinan Mah. Candarli Sk. Plastim No: 5 Silivri, İstanbul, TÜRKİYE

Product name: Electrical Panel

Product types:

PD203013	PS203013
PD253515	PS253515
PD304017	PS304017
PD304022	PS304022
PD354517	PS354517
PD405018	PS405018
PD405024	PS405024
PD406020	PS406020
PD506023	PS506023
PD507025	PS507025
PD608026	PS608026

This declaration confirms that the product meets the essential requirements of the following standard(s). The conformity was based on ;

Applied Standard(s): EN 60529:1991/AC:2016-12
Degrees of protection provided by enclosures (IP Code)

IP Codes: IP67

The declaration has been carried out in accordance with individual rules and conditions. Evaluation has been carried out in accordance with:

Test Report(s) No.: TRM-24-3172/02 / 10.12.2024

Revision Date/No: ***

* The undersigned herewith declares that the above-mentioned product(s) meet the provisions of the following EC Council Directives and harmonized standards. All supporting documentations are retained under the premises of the manufacturer.

İstanbul, TURKEY
11.12.2024

General Manager

