Polycarbonate enclosure – ARCA IEC IP 66

ARCA – Excellent durability and protection in the most difficult conditions. Easy assembly and operation. These features are the result of innovation and listening to the market needs.

Typ	Klasa korozyjności	Materiał / dodatkowy opis	Powłoka
ARCA	C5	poliwęglan z dodatkiem włókna szklanego	RAL7035

GENERAL INFORMATION:

- Ingress protection according to IP code: 66
- Impact resistance according to IK code: 10
- Operating temperature range: −40 – +80°C
- UV resistance · II class of insulation (total insulation)
- Self-extinguishing material

BASIC DATA:

- Body: monobloc type
- Closure: hinged door with 120° opening angle; the possibility of independent change of the door opening direction; enclosures up to 300 mm height have one double-bit lock, and higher – two locks of the same type
- Mounting plate: in each version is made of galvanized steel sheet
- Other information: The door has an internal stiffening.

ADDITIONAL OPTIONS:

- Transparent door
- Internal door
- DIN rail (TS-35) frame set with covers
- Closure with a handle
- Pertinax mounting plate or perforated galvanized steel mounting plate
- Pole mounting kit

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI

DATA SHEET

DOCUMENTS

Declaration of compliance for Radiolex products Kliknij aby pobrać

The following table presents enclosures equipped with a mounting plate.

No.	Dimensions (W × H × D mm)	Catalogue No. ARCA
1	200 × 300 × 150	5.8120002
2	300 × 400 × 150	5.8120006
3	300 × 400 × 210	5.8120007
4	400 × 500 × 210	5.8120011
5	400 × 600 × 210	5.8120012
6	500 × 700 × 300	5.8120017
7	600 × 800 × 300	5.8120019

The following table presents empty enclosures

No.	Dimensions (W × H × D mm)	Catalogue No. ARCA-N
1	200 × 300 × 150	5.8120002N
2	300 × 400 × 150	5.8120006N
3	300 × 400 × 210	5.8120007N
4	400 × 500 × 210	5.8120011N
5	400 × 600 × 210	5.8120012N
6	500 × 700 × 300	5.8120017N
7	600 × 800 × 300	5.8120019N