

Z IP 55 – Cable connector enclosure

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Z – is a standing enclosure, intended for installation of electrotechnical equipment and automation eg on power stations.

Type	Corrosivity category	Material / additional description	Coating
Z1	C3*	aluminum sheet	RAL7035
Z2	C3*	aluminum sheet	RAL7035
ZDA	C3*	aluminum sheet	RAL7035

GENERAL INFORMATION:

- Ingress protection according to IP code: 55
- Impact resistance according to IK code: 10
- Operating temperature range: –40 – +80°C

BASIC DATA:

- Body: monobloc type, welded, with roof slope screwed into the body
- Closure: front and rear hinged doors with 105° opening angle
- Cable entry: ribbed bottom
- Grounding: threaded grounding studs in the door and enclosure body; PE terminal strip(copper flat bar 5×40)
- Other information: gravitational ventilation through roof openings, secured with a filter mat; 50 mm plinth with brackets for the foundation and fire protection ribs.

ADDITIONAL OPTIONS:

- Painting to any color according to the RAL palette
- Enclosure with removable side panels

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



DOCUMENTS



CATALOGUE CARD [Kliknij aby pobrać](#)



Declaration of compliance for Radiolex products [Kliknij aby pobrać](#)



Powder coatings maintenance instructions [Kliknij aby pobrać](#)

The following table presents empty enclosures.

No.	Dimensions (width x height x depth, mm)	Catalogue No.	
		without thermal insulation	with thermal insulation
1	Z1 - 800 × 2000 × 600	320-004	321-004
2	Z2 - 1600 × 2000 × 600	320-002	-
3	ZDA - 1000 × 1435 × 550	320-003	321-003

