

ELEKTROTECHNICKÝ ZKUŠEBNÍ ÚSTAV



ELECTROTECHNICAL TESTING INSTITUTE - CZECH REPUBLIC
ELEKTROTECHNISCHE PRÜFANSTALT - TSCHECHISCHE REPUBLIK
INSTITUT ELECTROTECHNIQUE D'ESSAIS - RÉPUBLIQUE TCHÉQUE
ЭЛЕКТРОТЕХНИЧЕСКИЙ ИСПЫТАТЕЛЬНЫЙ ИНСТИТУТ - ЧЕШСКАЯ РЕСПУБЛИКА

Pod lisem 129/2, 171 02 Praha 8 - Troja

CERTIFICATE

No.: 1210589

Product: Fuse-link

Type: PVA10 gG, PVA 10 aM (variants see Annex)

Rating: 500 V AC/250 V DC; gG 2 - 12 A; aM 0,25 - 12 A

Ordering firm: OEZ s.r.o.
Šedivská 339, 561 51 Letohrad, Czech Republic

Manufacturer: OEZ s.r.o.
Šedivská 339, 561 51 Letohrad, Czech Republic

Trade mark:

The test results are stated in the test-report No.: 212385-01/01 of: 21.10.2021

A sample of the product was found to be in conformity with:
ČSN EN 60269-1 ed.3:08+A1:10+A2:15, ČSN 35 4701-2 ed.3:14

Other data:

Certificate was issued on the basis of fulfillment of requirements of the "EZÚ certificate" certification scheme and on the basis of agreement No. 212385 between the client and the Electrotechnical Testing Institute.

Compliance of the product with mentioned standards and regulations ensures compliance of the product with essential requirements of Government Order No. 118/2016 Sb. (2014/35/EU) as amended and the certificate may be used as a supporting document for the EU Declaration of Conformity under Act No. 90/2016 Coll., on Conformity Assessment of Products When Made Available on the Market, as amended.

The validity of the certificate is limited to: 25.10.2024

26.10.2021

Prague

Mgr. Miroslav Sedláček
Head of Certification Body



Stamp



212385-01

Type marking	I_n	U_n	Utilization category
PVA10 2A gG	2 A	500 V a.c./ 250 V d.c.	gG
PVA10 4A gG	4 A	500 V a.c./ 250 V d.c.	gG
PVA10 6A gG	6 A	500 V a.c./ 250 V d.c.	gG
PVA10 8A gG	8 A	500 V a.c./ 250 V d.c.	gG
PVA10 10A gG	10 A	500 V a.c./ 250 V d.c.	gG
PVA10 12A gG	12 A	500 V a.c./ 250 V d.c.	gG
PVA10 0,25A aM	0,25 A	500 V a.c./ 250 V d.c.	aM
PVA10 0,5A aM	0,5 A	500 V a.c./ 250 V d.c.	aM
PVA10 1A aM	1 A	500 V a.c./ 250 V d.c.	aM
PVA10 2A aM	2 A	500 V a.c./ 250 V d.c.	aM
PVA10 4A aM	4 A	500 V a.c./ 250 V d.c.	aM
PVA10 6A aM	6 A	500 V a.c./ 250 V d.c.	aM
PVA10 8A aM	8 A	500 V a.c./ 250 V d.c.	aM
PVA10 10A aM	10 A	500 V a.c./ 250 V d.c.	aM
PVA10 12A aM	12 A	500 V a.c./ 250 V d.c.	aM

