

ELEKTROTECHNICKÝ ZKUŠEBNÍ ÚSTAV



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

Pod lisem 129/2, Troja, 182 00 Praha 8

CERTIFICATE

No.: 1250309

Product: Surge protective device (SPD) for Ethernet and general structured cabling

Type: DL-...-Cat.5e-..., DL-...Cat.6-..., DL-...-Cat.6A-..., DL-Cat.6A-60V-...,
DL-CS-RACK-1U, DL-PL-RACK-1U – (see Annex)

Rating: see Annex

Ordering firm: SALTEK s.r.o.
Drážďanská 561/85, 400 07 Ústí nad Labem - Krásné Březno, Czech Republic

Manufacturer: SALTEK s.r.o.
Drážďanská 561/85, 400 07 Ústí nad Labem - Krásné Březno, Czech Republic

Trade mark:

The test results are stated in the test-report No.: 251784-01/01 of: 21.07.2025

A sample of the product was found to be in conformity with:
ČSN EN 61643-21:2002+A1:2010+A2:2013 (idt EN 61643-21:2001+A1:2009+A2:2013)

Other data:

The validity of the certificate is limited to: 24.07.2028

25.07.2025

Prague

Mgr. Miroslav Sedláček
Head of Certification Body



Stamp



251784-01

Basic electrical parameters of products:

Type	Maximum continuous operating voltage U_c	Discharge and protective characteristics	
		Category C2	Category C3
DL-Cat.6A	Mode core-core 8,5 V DC	Mode core-core (pair-pair) $U_{oc} = 400 \text{ V } 1,2/50$ $U_p = 55 \text{ V}$	Mode core-core (pair-pair) $I_n = 10 \text{ A } 10/1000$ $1 \text{ kV}/\mu\text{s}$ $U_p = 30 \text{ V}$
DL-Cat.6A-M		Mode core-PE $U_{oc} = 400 \text{ V } 1,2/50$ $U_p = 400 \text{ V}$	Mode core-PE $I_n = 10 \text{ A } 10/1000$ $1 \text{ kV}/\mu\text{s}$ $U_p = 600 \text{ V}$
DL-Cat.6A-R-M		Mode cores-PE $I_{Total} = 1,6 \text{ kA } 8/20$	
DL-Cat.6A-60V	Mode core-core 60 V DC	Mode core-core (pair-pair) $U_{oc} = 400 \text{ V } 1,2/50$ $U_p = 130 \text{ V}$	Mode core-core (pair-pair) $I_n = 10 \text{ A } 10/1000$ $1 \text{ kV}/\mu\text{s}$ $U_p = 130 \text{ V}$
DL-Cat.6A-60V-M		Mode core-PE $U_{oc} = 400 \text{ V } 1,2/50$ $U_p = 400 \text{ V}$	Mode core-PE $I_n = 10 \text{ A } 10/1000$ $1 \text{ kV}/\mu\text{s}$ $U_p = 600 \text{ V}$
DL-Cat.6A-60V-R-M		Mode cores-PE $I_{Total} = 1,6 \text{ kA } 8/20$	

Type	Maximum continuous operating voltage U_c	Discharge and protective characteristics	
		Category C2	Category C3
DL-PL-RACK-1U	N/A	Mode cores-PE $I_{Total} = 30 \text{ kA } 8/20$	N/A

