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, Troja, 182 00 Praha 8

CERTIFICATE

No.: 1250281

Product: Infrared heating panel

Type: ECOSUN S+

Rating: see Annex

Ordering firm: FENIX Trading, s. r. o.
Slezská 535/2, 790 01 Jeseník, Czech Republic

Manufacturer: FENIX s. r. o.
Jaroslava Ježka 1338/18a, 790 01 Jeseník, Czech Republic

Factories: FENIX s.r.o.
Jaroslava Ježka 1338/18a, 790 01 Jeseník, Czech Republic

Trade mark:

The test results are stated in the test-report No.: 251379-01/01 of: 16.06.2025

A sample of the product was found to be in conformity with:
EN 60335-1:12+A11:14+A13:17+A1:19+A2:19+A14:19+A15:21+A16:23,
EN 60335-2-30:09+A11:12+A12:20+A1:20+A13:22+A2:22

Other data:

The validity of the certificate is limited to: 14.07.2028

elektrotechnický zkušební ústav ezú - 1 - Pod lisem 129/2, Troja, 182 00 Praha 8

15.07.2025

Prague

Mgr. Miroslav Sedláček
Head of Certification Body

Stamp

* C E R / 1 2 5 0 2 8 1 *

Type	Rated power (W)	Rated voltage (V)	Class	IP code	Dimensions (mm)	Weight (kg)
ECOSUN S+06	600	230/400 V 2N	I	IP44	650x250x60	4,9
	650	240/415 V 2N				
ECOSUN S+08	850	230/400 V 2N				
	925	240/415 V 2N				
ECOSUN S+09	900	230 V 1N			1550x150x60	7,8
	980	240 V 1N				
ECOSUN S+12	1200	230 V 1N				
	1300	240 V 1N				
ECOSUN S+18	1800	230/400 V 2N			1550x250x60	12,35
	1965	240/415 V 2N				
ECOSUN S+24	2400	230/400 V 2N				
	2600	240/415 V 2N				
ECOSUN S+30	3000	230/400 V 3N			1550x350x60	16,65
	3270	240/415 V 3N				
ECOSUN S+36	3600	230/400 V 3N				
	3900	240/415 V 3N				

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