# Semiconductive Heater, OP-60 type

#### **FEATURES & BENEFITS**

V

spring-loaded clamps for feeder cables

V

self-adjusting heating element

V

high performance and low current consumption

 $\checkmark$ 

operates with MRT-Z and MRT-ZR temperature regulators

### **LOGISTIC DATA**

Туре	OP-60
Index Ergom	R37RC-03020000201



Housing material	PA 6.6
Heating element material	aluminum
Terminal type / cross-section [mm2]	≤ 2.5
Heating element type	PTC self-regulating resistor
Flammability class, as per UL 94	V0
Ambient temperature [°C]	-45÷ +70



Power [W]	60
Rated voltage [V AC]	230
Electrical insulation strength [kV]	1,5

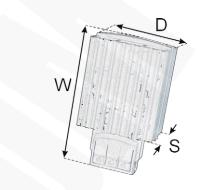
### **DIMENSIONS**

D	70
S	184
w	60

## **CERTIFICATES & STANDARDS**

IP degree of protection	IP20
Standards	We declare compatibility of our articles with requirements of the following standards:  - EN60947-7-1, EN60947-1, EN60947-5-1.  - EN60730-2-9:2006, EN60730-2-1:2010. and Directives:  - 2006/95/WE (LVD).







Date of publication:

26/8/2024

Graphic project, pictures and all technical data and descriptions in this catalogue are protected by Polish and international copyright laws. Names and logos used in the content of this catalogue may be trademarks, for which ZAE Ergom Sp. z o.o. has exclusive protection rights.

ZAE ERGOM reserves the right for changes in the assortment and parameters of its products.