catalogue.gira.com

GIRA Data sheet

© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

Surge protection module

Specification	Order No.	Packing unit	PS	EAN
	0338 00	1	03	4010337128120

Features

- Overvoltage module class III in accordance with IEC 61643-11(type 3, EN 61643-11) for socket outlets with protective conductor connection.
- Mounting by snapping into place on the support ring of the socket outlet.
- With acoustic signalling to indicate faults.
- Label for indicating the socket outlet.
- Protects additional socket outlets in the circuit at a cable length of up to 5 m away.

Technical data

Nominal voltage U_N : AC 230 $V \sim (50 \text{ Hz})$

Maximum continuous voltage U_C : AC 255 $V \sim (50 \text{ Hz})$

Nominal discharge surge current In (8/20): 3 kA

Discharge surge current I_{total (8/20)}: 10 kA

U_{OC}: 6 kV

max. back-up fuse: 16 A

 U_p : < 1.5 kV

IEC/CEI 61643-11: class III

EN 61643-11: Type 3

Protection class: IP20

Ambient temperature: -5 °C to +40 °C