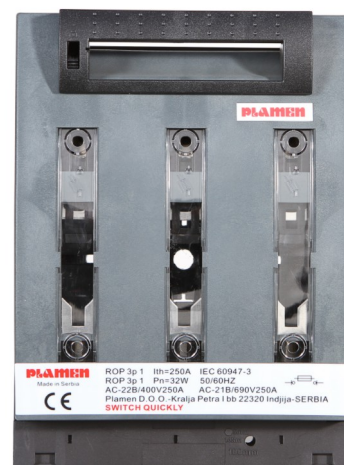
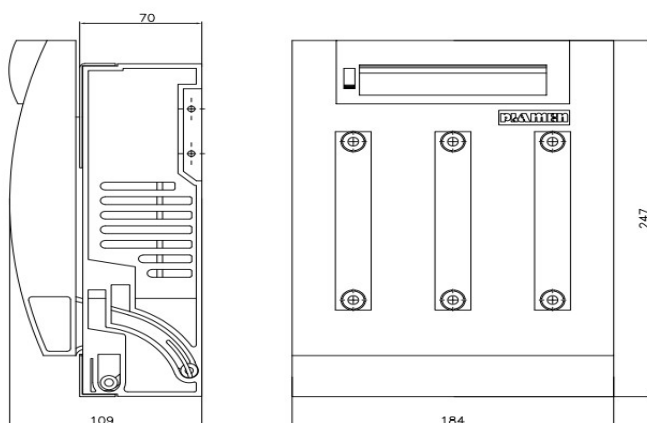


Item: Three-pole NV horizontal fuse-disconnector 250 A

PRODUCT TECHNICAL SPECIFICATION

Description: Three-pole NV horizontal fuse-disconnector 250A is intended for overload protection, short-circuit protection and disconnection of electrical circuits under load.



No.	Type	Nominal current (A)	Nominal operating voltage (V)	Nominal frequency	Nominal active power (W)	Fuse size
1	ROP 3P 1 250A	250	400 / 690	50 / 60	32	NH 250

Other characteristics

Body material: Weather and UV resistant Polyamide

Bolt / Washer: Galvanized Steel

Required tools: Appropriate size wrench

Stepen zaštite: IP 4X

Marking: Manufacturer's mark, Nominal current, Nominal voltage, Type, Nominal active power, Nominal frequency, Nominal thermal current

Standard: SRPS EN IEC 60947-1; SRPS EN IEC 60947-3; SRPS EN IEC 60947-5-1; SRPS EN 60060-1; SRPS EN 60529; SRPS EN 60695-10-2; SRPS EN IEC60695-10-2;

