

Metal Enclosures
Indoor / Outdoor



- SP-GE1008030
- SP-GE1208030
- SP-GE252015
- SP-GE403020
- SP-GE504020
- SP-GE604025
- SP-GE806030
- SP-GEAI806030

APPLICATIONS

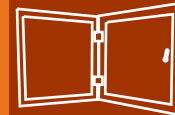
- Protects your electrical and electronic components from dirt, dust, oil, water, and other factors.
- For indoor and outdoor use.

TECHNICAL SPECIFICATIONS

- Manufactured from a single piece folded at the sides and attached to the back by a special profile that forms a protected area.
- Painted inside and out with textured epoxy-polyester resin in RAL 7035 gray.
- Includes a mounting plate and a bracket for adjusting the depth.
- Impact-resistant.

ROHS





ENCLOSURE

- Material: Cold-rolled steel. Features 4 holes for direct mounting.
- Wall-mounting hardware is sealed with plastic caps to ensure the protection rating.
- Features a 1.5 mm and 2 mm metal plate in accordance with the specified code.
- Features a direct cable entry.
- They feature a multiple cable entry plate integrated flush with the back of the cabinet (without a foam gasket to facilitate installation).
- They can be easily mounted with four 10-mm back bolts (not included).

DOOR

- Stamped metal (not welded).
- Wing nut closure.
- Foamed polyurethane gasket on the door to ensure a tight seal.
- Can be easily reversed.
- Attached with two or three concealed hinges.
- Metal hinges.
- Open up to 120°.
- Grounding bolts welded to the doors and the body.

Code	Dimensions (mm)			Door	Body	Base Plate	Protection
	Height (A)	Width (B)	Depth (C)	Thickness (mm)	Thickness (mm)	Thickness (mm)	
SP-GE252015	250	200	150	1.2	1.2	1.5	IP-66
SP-GE302515	300	250	150	1.2	1.2	1.5	IP-66
SP-GE303015	300	300	150	1.2	1.2	1.5	IP-66
SP-GE403020	400	300	200	1.2	1.2	1.5	IP-66
SP-GE404020	400	400	200	1.2	1.2	1.5	IP-66
SP-GE504020	500	400	200	1.2	1.2	1.5	IP-66
SP-GE604025	600	400	250	1.2	1.2	1.5	IP-66
SP-GE606030	600	600	300	1.2	1.2	1.5	IP-66
SP-GE705025	700	500	250	1.2	1.2	1.5	IP-66
SP-GE806030	800	600	300	1.5	1.5	2	IP-66
SP-GE1008030	1 000	800	300	1.5	1.5	2	IP-66
SP-GE1208030	1 200	800	300	1.5	1.5	2	IP-66

RoHS

