
CCG

Junction Boxes



SERPIMETAL

The background of the lower half of the page is a faded, grayscale image of a factory interior. It shows various pieces of industrial machinery, including what appears to be a large metalworking machine on the left and a complex structure of pipes and beams in the center. The floor is highly reflective, mirroring the overhead lights and machinery. The image is partially obscured by dark blue geometric shapes that frame the bottom and right sides of the page.

CCG JUNCTION BOXES



DESCRIPTION

The CCG is a set of light metal boxes designed to provide protection against accidental contact of objects bigger than 50 mm long while limiting contact with dust and dirt. These boxes are also used as junction boxes for distribution of power lines in low budget installations.

These enclosures are made of 20-gauge (0.9 mm) cold rolled steel using CNC fabrication technology and a RAL7042 gloss grey color powder coating finish made of polyester. This high-quality finish provides long-lasting protection from weather conditions in outdoor or industrial environments.

All sizes are available on versions for both the attached and embedded wall mounting and they are all equipped with knockouts for conduit tubing in a range from $\varnothing 1/2''$ to $\varnothing 1 1/2''$.

DIMENSIONAL TABLE

MODEL	DIMENSIONS (mm)			METAL GAUGE	TYPE
	A	B	C		
CCG151510S	150	150	100	20 (0,9 mm)	ATTACHED
CCG151510F	150	150	100	20 (0,9 mm)	EMBED
CCG202010S	200	200	100	20 (0,9 mm)	ATTACHED
CCG202010F	200	200	100	20 (0,9 mm)	EMBED
CCG302010S	300	200	100	20 (0,9 mm)	ATTACHED
CCG302010F	300	200	100	20 (0,9 mm)	EMBED
CCG303010S	300	300	100	20 (0,9 mm)	ATTACHED
CCG303010F	300	300	100	20 (0,9 mm)	EMBED

BLUEPRINTS

