

AC BOXES

GENERAL

To have AC connections in Cathodic Protection Systems, we must use AC boxes. These boxes shall be meeting the requirements of climatic conditions. Inside of boxes related to system conditions. Each box may contain some glands, Fuses, 0/1 Key and Boxes can be installed wall mounted or on a stand.

GENERAL INFORMATION

Input / Output Voltage	Color		Stand	IP
<input type="checkbox"/> Single Phase <input type="checkbox"/> Three phases	Color : Gray (RAL 7032) Type of Color : Electro Static Powder		<input type="checkbox"/> Wall Mounted <input type="checkbox"/> Galvanized Stand	<input type="checkbox"/> 42 <input type="checkbox"/> 54 <input type="checkbox"/> 55
	Thickness & Type of Color	<input type="checkbox"/> 70μ Electro Static epoxy <input type="checkbox"/> 3 Layers Electrostatic (270 μ) <input type="checkbox"/> 70 μ Zinc Rich Epoxy <input type="checkbox"/> 100 μ Epoxy Poly Amid <input type="checkbox"/> 100 μ electrostatic Poly Urethane		