

Application	Negative Bond Box <input type="checkbox"/>			
	Positive Bond Box <input type="checkbox"/>			
	Bond Box <input checked="" type="checkbox"/>			
	Test Box <input type="checkbox"/>			
	Current Control Box <input type="checkbox"/>			
Mounting	Support Mounted <input checked="" type="checkbox"/>			
	Wall Mounted <input type="checkbox"/>			
Execution	Safe Area <input checked="" type="checkbox"/>			
	Hazardous area <input type="checkbox"/>			
Hazardous Status	Zone classification	Zone 0 <input type="checkbox"/>	Zone 1 <input type="checkbox"/>	Zone 2 <input type="checkbox"/>
	Explosion protection	Exd <input type="checkbox"/>	Exe <input type="checkbox"/>	Exn <input type="checkbox"/>
	Group of Gas in site	II A <input type="checkbox"/>	II B <input type="checkbox"/>	II C <input type="checkbox"/>
	Temperature class	T3 <input type="checkbox"/>	T4 <input type="checkbox"/>	T5 <input type="checkbox"/>
No. of entry and size	4(1×16) mm ² CU/XLPE /PVC			
Connecting link Qty.	2			
Connecting link size	(110mm*25mm)			
Terminal Qty. & size	4 Nos. 16 mm ²			
Resistor Specification	-----			
Enclosure Material	Mild Steel			
Enclosure Dimension	400mm×300mm×150mm (Thickness: 3mm)			
Painting	<ol style="list-style-type: none"> 1. Surface Preparation to Sa2 1/2. 2. One Red Lead Primer (70microns). 3. One Intermediate Coat of Alkyd Paint (100 Microns) 4. One Finishing Coat of Alkyd Glossy Yellow Color Paint (100 Microns) 			