

KIOSK Cabinet - GK2101

SWITCH BOARD SPECIFICATION

GENERAL SPECIFICATION

CUBICLE SPECIFICATION

POWER SYSTEM VOLTAGE		CUBICLE & PANEL BOARD	
<input type="radio"/> LOW VOLTAGE <input type="radio"/> : 3ø 4W. 416/240VAC. 50Hz <input type="radio"/> : 3ø 4W. 400/230VAC. 50Hz <input type="radio"/> : 3ø 4W. 380/220VAC. 50Hz <input type="radio"/> : 3ø 3W. 200V. 50Hz <input type="radio"/> : OTHERS		<input type="radio"/> MEDIUM VOLTAGE <input type="radio"/> : 3ø 22KVAC. 50Hz <input type="radio"/> : 3ø 24KVAC. 50Hz	
BUSBAR	CABLE TYPE	TYPE	FRAME CUBICLE (KNOCK-DOWN)
STANDARD <input type="radio"/> : IEC 439-1 <input type="radio"/> : ANSI C37.20 <input type="radio"/> : DIN 43671 <input type="radio"/> : BS 159 <input type="radio"/> : OTHERS	POWER CABLE <input type="radio"/> : TYPE THW (BLACK) WITH CABLE CAP <input type="radio"/> : TYPE VSF (BLACK) WITH CABLE CAP <input type="radio"/> : OTHERS TYPE <input type="radio"/> : REQUEST TERMINAL BLOCK FOR INCOMING <input type="radio"/> : REQUEST TERMINAL BLOCK FOR OUTGOING NOTE :SIZE AS DRAWING	<input type="radio"/> : INDOOR <input type="radio"/> : FORM 1 <input type="radio"/> : OUTDOOR <input type="radio"/> : FORM 2A <input checked="" type="radio"/> : FLOOR STANING <input type="radio"/> : FORM 2B <input type="radio"/> : WALL MOUNTING <input type="radio"/> : FORM 3A <input type="radio"/> : FORM 3B <input type="radio"/> : FORM 4A <input type="radio"/> : FORM 4B	<input type="radio"/> : INDOOR <input type="radio"/> : FORM 1 <input type="radio"/> : OUTDOOR <input type="radio"/> : FORM 2A <input type="radio"/> : FLOOR STANING <input type="radio"/> : FORM 2B <input type="radio"/> : WALL MOUNTING <input type="radio"/> : FORM 3A <input type="radio"/> : FORM 3B <input type="radio"/> : FORM 4A <input type="radio"/> : FORM 4B
MATERIAL FOR BUSBAR <input type="radio"/> : BARE COPPER <input type="radio"/> : COATED COPPER <input type="radio"/> : ALUMINIUM <input type="radio"/> : Tin,CU. <input type="radio"/> : HEAT SHRINKABLE <input type="radio"/> : OTHERS	RATED CURRENT <input type="radio"/> : BARE COPPER <input type="radio"/> : COATED COPPER	DEGREE OF PROTECTION <input checked="" type="radio"/> : IP 31 <input type="radio"/> : IP 54 <input type="radio"/> : IP 55 <input type="radio"/> : IP 56 <input type="radio"/> : OTHERS	<input type="radio"/> : COLD ROLL STEEL SHEET <input type="radio"/> : ELECTRO GALVANIZED STEEL SHEET <input type="radio"/> : HOT DIP GALVANIZED STEEL SHEET <input type="radio"/> : STANLESS STEEL 304 HL <input type="radio"/> : OTHER
PAINTING <input type="radio"/> : COATED <input type="radio"/> : MARKER <input type="radio"/> : HEAT SHRINK	CONTROL CABLE <input type="radio"/> POTENTIAL CIRCUIT (VOLTMETER) : Sq.mm. : COLOUR <input type="radio"/> CURRENT CIRCUIT (AMPMETER) : Sq.mm. : COLOUR <input type="radio"/> CONTROL CAP., TIE & ATS : Sq.mm. : COLOUR <input type="radio"/> CONTROL WIRING (STARTER) : Sq.mm. : COLOUR	MATERIAL KIND <input checked="" type="radio"/> : COLD ROLL STEEL SHEET <input type="radio"/> : ELECTRO GALVANIZED STEEL SHEET <input type="radio"/> : HOT DIP GALVANIZED STEEL SHEET <input type="radio"/> : STANLESS STEEL 304 HL <input type="radio"/> : OTHER	<input type="radio"/> : COLD ROLL STEEL SHEET <input type="radio"/> : ELECTRO GALVANIZED STEEL SHEET <input type="radio"/> : HOT DIP GALVANIZED STEEL SHEET <input type="radio"/> : STANLESS STEEL <input type="radio"/> : OTHER
<input type="radio"/> :100... % NEUTRAL <input type="radio"/> :25..... % GROUND	NAME PLATE MATERIAL <input type="radio"/> : PLASTIC PLATE <input type="radio"/> : STAINLESS <input type="radio"/> : OTHERS BACKGROUND COLOUR <input type="radio"/> : WHITE <input type="radio"/> : BLACK LETTER COLOUR <input type="radio"/> : WHITE <input type="radio"/> : BLACK	THICKNESS BODY <input type="radio"/> 1.0 mm. <input checked="" type="radio"/> 1.2 mm. <input type="radio"/> 1.5 mm. <input type="radio"/> 2.0 mm. <input type="radio"/> : OTHER DOOR <input type="radio"/> 1.0 mm. <input checked="" type="radio"/> 1.2 mm. <input type="radio"/> 1.5 mm. <input type="radio"/> 2.0 mm. <input type="radio"/> : OTHER INNER PLATE <input type="radio"/> 1.0 mm. <input checked="" type="radio"/> 1.2 mm. <input type="radio"/> 1.5 mm. <input type="radio"/> 2.0 mm. <input type="radio"/> : OTHER ROOF : mm. BASE : mm.	FRAME <input type="radio"/> 2.0 mm. <input type="radio"/> 2.5 mm. <input type="radio"/> : OTHERmm. FRONT DOOR <input type="radio"/> 1.5 mm. <input type="radio"/> 2.0 mm. <input type="radio"/> : OTHERmm. SIDE/REAR DOOR <input type="radio"/> 1.5 mm. <input type="radio"/> 2.0 mm. <input type="radio"/> : OTHERmm. PARTITION <input type="radio"/> 1.5 mm. <input type="radio"/> 2.0 mm. <input type="radio"/> : OTHERmm. OTHERS PARTS <input type="radio"/> 1.5 mm. <input type="radio"/> 2.0 mm. <input type="radio"/> : OTHERmm. ROOF : mm. BASE : mm.
PHASE COLOUR FOR BUSBAR <input type="radio"/> : RED, YELLOW, BLUE, WHITE, GREEN <input type="radio"/> : BLACK, RED, BLUE, WHITE, GREEN <input type="radio"/> : BROWN, BLACK, GRAY, BLUE SKY, GREEN <input type="radio"/> : OTHERS	MIMIC DIAGRAM COLOUR <input type="radio"/> : BLACK (NORMAL) <input type="radio"/> : RED (EMERGENCY) <input type="radio"/> : OTHERS	PAINTING <input type="radio"/> : RAL.7036 GRAY SMOOTH <input checked="" type="radio"/> : 5Y7/1 CREAM SMOOTH <input type="radio"/> : 5Y8/1 <input type="radio"/> : RAL.7035 GRAY WRINKLED <input type="radio"/> : RAL.7032 CREAM WRINKLED <input type="radio"/> : GH481017 WHITE SMOOTH	<input type="radio"/> : RAL.7036 GRAY SMOOTH <input type="radio"/> : 5Y7/1 CREAM SMOOTH <input type="radio"/> : 5Y8/1 <input type="radio"/> : RAL.7038 GRAY WRINKLED <input type="radio"/> : RAL.7032 CREAM WRINKLED <input type="radio"/> : OTHER CREAM WRINKLED (PW20289D)

 ENTGROUP CO.,LTD. (สำนักงานใหญ่) เลขที่ 70/5 หมู่ 4 เมทโร พืชพรรณ แจ่งวัฒนะ 2 ถ.หอรกคำไทย ต.คลองพระอุดม อ.ปากเกร็ด จ.นนทบุรี 11120 โทร 02-045-6104 แฟกซ์ 02-045-6105	ปฏิบัติงานวันที่ :	ส่งงานวันที่ :	QTY : 1	JOB NO : -	QT NO :	COLOR : สีครีมเรียบ (5Y7/1)		
	REVISIONS	C	DATE	CUSTOMER :			DRAW . BY	DATE
		B	DATE	PROJECT :			CHECK . BY	DATE
		A	DATE	ผู้ KIOSK ขนาด 700x1350x700mm.			APPROVED BY	DATE
DATE	DESCRIPTION	BY	APPROVED	MATERIAL : SPCC 1.2 MM	EDITION 00	ALL DIMENSION TOLERANCES ± 2.0 mm.	UNIT mm.	

