

DATA SHEET FOR BUSDUCT COMPACT

TAG : BD - N.I.B		QUANTITY NO. : 1	
PURPOSE : CONNECTION OF TML – N.I.B SECONDARIES TO LV BOILER / INCOMER			
TRANSFORMATOR : 1000KVA			
OPERATING VOLTAGE : 400V		VOLTAGE TOLERANCE : +-10%	
FREQUENCY : 50HZ		FREQUENCY TOLERANCE : +-5%	
NUMBER OF WIRE : 4			
SHORT TIME WITHSTAND CURRENT : Suggested by the manufacturer KA & S			
INSULATION SYSTEM AND MATERIAL : Suggested by the manufacturer			
REQD. ENCLOSUER PROTECTION : IP 67 or IP55 Suggested by the manufacturer			
LOCATION : OUT DOOR		DESIGN TEMPRATUER : 55 oc	
DRAWING of BUSDUCT: Suggested by the manufacturer as pdf			
TINNED CONTACT SURFACES :		SUPPORT BY MANUFACTURER	
HANGERS BY MANUFACTURER:		SUPPORT BY MANUFACTURER	
Busbar section surface : (H*W)		Suggested by the manufacturer	
MFR. AND CONSTRUCTION TYPE :		Suggested by the manufacturer	
WITHSTAND VOLTAGE RATING : KV FOR 1 MINUTE			
Weight per unit length: Suggested by the manufacturer			
RESISTANCE PER METER : OHM/M		Suggested by the manufacturer	
POWER CONSUMPTION AT MAXIMUM LOAD :		W/M	Suggested by the manufacturer
VOLTAGE DROP PER AMP PER METER :		mv/A/m	Suggested by the manufacturer
TOTAL QUANTITIES :			
BUSDUCT LENGTH :		FLEXIBLE CONECTION PIECES :	
WALL PENETRATION :		SUPPORTS :	ELBOWS :
BENDS :		FLANGES :	