

PURPOSES ONLY - NOMINAL DIMENSIONS IN MM.

TECHNICAL DATA:				ACCESSORIES:						INSTALLATION:		
TERMINATION: NOMINAL OPERATING VOLTAGE 210KV DC USING AN ESSEX X-RAY APPROVED RECEPTACLE CABLE LENGTH TOLERANCE +/- 100mm CABLE: VOLTAGE WITHSTAND 250KV DC 75KV (RMS) AC FOR FULL CABLE DATA SEE ESSEX CABLE DATA SHEET		S	STANDARD	IG SLEEVES: RD FLANGE T22341 ATION GREASE P00075						WARNING: CABLE SHOULD ONLY BE FITTED BY A TRAINED PERSON. CABLE CAN RETAIN ELECTRICAL CHARGE. DISCHARGE TO EARTH BEFORE HANDLING. OIL MUST NOT BE USED ON THE RUBBER TERMINATION, ONLY SUITABLE HIGH VOLTAGE GREASE. ENSURE BY ADJUSTING THE CLAMPING SLEEVE THAT WHEN THE TERMINATION IS FULLY INSERTED IN THE SOCKET THERE IS A GAP OF 6mm BETWEEN THE MATING FACES OF THE CLAMPING SLEEVE AND SOCKET BEFORE TIGHTENING THE CLAMPING SLEEVE.		
ESSEX		REVISION		DUE TO CONTINUING PRODUCT DEVELOPMENT ESSEX					X-RAY RESERVES THE RIGHT TO MODIFY DATA WITHOUT NOTICE			
Dandong Light Electric Co.,Ltd Rm.1606 Jiadi Square,No.64,Binjiang Middle Rd, Zhenxing, Dandong, Liaoning China T:0415-6123232 F:0415-6123533	NO.	DATE	BY	DRAWN MJT	APPROVED	DATE 06.01.12	ISSUE 1	SCALE	N.T.S.	NOT TO BE REPRODUCED IN WH	DLE OR PART WITHOUT RAY & MEDICAL EQUIPMENT LTD.	
				TITLE	210 SEIFERT SPRING I STRAIGHT (CABLE TYPE						drawing no. DS1086	

12/01/2012 12:27:58, STATUS NOT MAINTAINED - DESTROY AFTER USE