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	BExCBO	GL2-L2D	BE	xCBGL2-L2D		BExCBC	GL2-L2D			
	24	' DC		115V AC		230\	/ AC			
С	BExCBGL2-L2D Input Voltage: 24V DC	Double LED Beacon Current (each side): 240mA	BExCBGL2-L2D Input Voltage: 115V AC	Double LED Bear Current (each side): 83		GL2-L2D bltage: 230V AC	Double LED Beacon Current (each side): 48mA			
	Ex db IIB T6 Gt Ex db IIB T6 Gt Ex db IIB T6 Gt Ex db IIB T6 Gt Ex db IIB T6 Gt	o Ta50°C to +55°C o Ta50°C to +70°C C Db Ta50°C to +40°C	Ex Ex C	db IIB T6 Gb Ta50°C to +55°C db IIB T5 Gb Ta50°C to +70°C db IIIC T65°C Db Ta50°C to +40°C		LI 2G Ex db IIB T6 Gb Ex db IIB T5 Gb Ex tb IIIC T65°C	Ta50°C to +55°C Ta50°C to +70°C C Db Ta50°C to +40°C			
	CE 2813 Ex tb IIIC T95°C	C Db Ta50°C to +55°C C Db Ta50°C to +70°C ATEX2222X	CE 2813	b IIIC T80°C Db Ta50°C to +55°C b IIIC T95°C Db Ta50°C to +70°C KEMA 01ATEX2222X		Ex tb IIIC 180°C Ex tb IIIC T95°C 2813	: Db Ta50°C to +55°C : Db Ta50°C to +70°C			
	UK UL22UKE	M 10.0024X X2637X I No.		IECEx KEM 10.0024X UL22UKEX2637X Year / Serial No.		0518 UL22UKE Year / Serial	No.			
	"WARNING" 22/10C822(DO NOT OPEN WHEN ENERGIZI COVER BOLTS CLASS A4-80 DO NOT OPEN WHEN AN EXPLO	ED CABLE ENTRIES	DO NOT OPEN WHEN COVER BOLTS CLAS	N ENERGIZED IS A4-80 CABLE ENTRI	IES DO NO COVE	RNING" 22/1DCB230 DT OPEN WHEN ENERGIZE R BOLTS CLASS A4-80 DT OPEN WHEN AN EXPLO	ED CABLE ENTRIES			
D	GAS OR DUST ATMOSPHERE IS USE HEAT RESISTING CABLES (Rated 110°C) AT AMB. TEMPER	S PRESENT AND CABLE GLANDS ATURES OVER 40°C	GAS OR DUST ATMO USE HEAT RESISTING (Rated 110°C) AT AME	OSPHERE IS PRESENT G CABLES AND CABLE GLANDS B. TEMPERATURES OVER 40°C	GAS C USE H (Rated	DR DUST ATMOSPHERE IS IEAT RESISTING CABLES A I 110°C) AT AMB. TEMPERA	PRESENT AND CABLE GLANDS ATURES OVER 40°C			
	POTENTIAL ELECTROSTATIC CI	stems Ltd. www.e2s.com	P2S Europea	OSTATIC CHARGING HAZARD an Safety Systems Ltd. www.e2s.o House Mansell Road London W3 70H		2S European Safety System	HARGING HAZARD stems Ltd. www.e2s.com ssell Road, London W3 7QH, UK			
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	STANDARDS	R.N.POTTS	-			OR USED I	MAY BE DISCLOSED, LOANE FOR MANUFACTURING OR T	ENDERING MAN	ESS HOUSE SELL ROAD	
	BEx	APPROVED DATE 21-03-2		ALTERNATIVE MATE	ERIAL		S WITHOUT THEIR WRITTEN ROPEAN SAFETY SYSTEMS I		ACTON OON W3 7QH	SCALE
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