



شهادة مطابقة CERTIFICATE OF CONFORMITY

Certificate Number:	25-06-154210/E25-06-160083/NB0007	رقم الشهادة:
Registration Date:	20/06/2025	تاريخ التسجيل:
Valid Until:	19/06/2026	صالحة لغاية:
Issued To:	TELECTRON AGENCIES & TRADING - L.L.C - O.P.C P.O. Box 2946 ,1001 Lulu Centre Building AL SALAM STREET Abu Dhabi ,United Arab Emirates	أصدرت إلى :
Sector:	Electrical	قطاع: كهرباء
Product Category:	ECAS-Ex	تصنيف المنتج: الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار
Product Sub-Category:	ECAS-Ex	التصنيف الفرعي للمنتج: الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار

Please check Schedule of certification for all product details يرجى التحقق من بيان التسجيل المرفق لجميع تفاصيل المنتجات

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Products are registered under the Emirates Conformity Assessment Scheme (ECAS) based on compliance to the Approved Standards المنتجات مسجلة في نظام تقويم المطابقة الإماراتي (إيكاس) بناء على مطابقتها للمواصفات المعتمدة

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Company Name: TELETRON AGENCIES & TRADING - L.L.C - O.P.C اسم الشركة:
Product Category: ECAS-Ex الأجهزة الكهربائية المعدة للاستخدام
في الأجواء القابلة للانفجار تصنيف المنتج:
Certificate No.: 25-06-154210/E25-06-160083/NB0007 رقم التسجيل:
Registration Date: 20/06/2025 تاريخ التسجيل:
Valid Until: 19/06/2026 صالح لغاية:

Sr.No.	الاسم التجاري Brand Name	رقم الموديل Model Number	تفاصيل المنتج Product Details	تصنيف النجوم Star Rating	الأبعاد/الحجم Dimension/ Size	التقارير Reports	المواصفات المطبقة Applicable Standards	بلد المنشأ Country Of Origin
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1	E2S	GNExCP7-BG-S	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
2	E2S	GNExCP7-BG-S-C	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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3	E2S	GNExCP7-BG-S-L	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
4	E2S	GNExCP7-BG-D	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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5	E2S	GNExCP7-BG-D-C	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
6	E2S	GNExCP7-BG-D-L	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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7	E2S	GNExCP7-PB-S	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
8	E2S	GNExCP7-PB-S-C	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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9	E2S	GNExCP7-PB-S-L	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
10	E2S	GNExCP7-PB-D	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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11	E2S	GNExCP7-PB-D-C	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
12	E2S	GNExCP7-PB-D-L	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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13	E2S	GNExCP7-PM-S	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
14	E2S	GNExCP7-PM-S-C	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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15	E2S	GNExCP7-PM-S-L	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
16	E2S	GNExCP7-PM-D	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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17	E2S	GNExCP7- PM-D-C	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
18	E2S	GNExCP7- PM-D-L	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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19	E2S	GNExCP7-PT-S	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
20	E2S	GNExCP7-PT-S-C	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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21	E2S	GNExCP7-PT-S-L	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
22	E2S	GNExCP7-PT-D	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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23	E2S	GNExCP7-PT-D-C	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
24	E2S	GNExCP7-PT-D-L	Call Point Switch; Type of Protection: Flameproof "db", Dust Ignition Protection by Enclosure "tb"; Marking: Ex db IIC T6...T4 Gb, Ex tb IIIC T80°C...T100°C Db; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom



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25	E2S	GNExCP7-PT-I	Call Point Switch; Type of Protection: Intrinsic Safety "ia"; Marking: Ex ia IIC T6 Ga; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-11, UAE.S IEC 60079-0	United Kingdom
26	E2S	GNExCP7-PM-I	Call Point Switch; Type of Protection: Intrinsic Safety "ia"; Marking: Ex ia IIC T6 Ga; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-11, UAE.S IEC 60079-0	United Kingdom
27	E2S	GNExCP7-PB-I	Call Point Switch; Type of Protection: Intrinsic Safety "ia"; Marking: Ex ia IIC T6 Ga; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-11, UAE.S IEC 60079-0	United Kingdom



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28	E2S	GNExCP7-BG-I	Call Point Switch; Type of Protection: Intrinsic Safety "ia"; Marking: Ex ia IIC T6 Ga; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-11, UAE.S IEC 60079-0	United Kingdom
29	E2S	GNExCP7-PT-IR	Call Point Switch; Type of Protection: Intrinsic Safety "ia"; Marking: Ex ia IIC T4 Ga; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-11, UAE.S IEC 60079-0	United Kingdom
30	E2S	GNExCP7-PM-IR	Call Point Switch; Type of Protection: Intrinsic Safety "ia"; Marking: Ex ia IIC T4 Ga; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-11, UAE.S IEC 60079-0	United Kingdom



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SCHEDULE OF CERTIFICATION
Ministry of Industry and Advanced Technology

31	E2S	GNExCP7-PB-IR	Call Point Switch; Type of Protection: Intrinsic Safety "ia"; Marking: Ex ia IIC T4 Ga; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-11, UAE.S IEC 60079-0	United Kingdom
32	E2S	GNExCP7-BG-IR	Call Point Switch; Type of Protection: Intrinsic Safety "ia"; Marking: Ex ia IIC T4 Ga; -55 °C to +70 °C	N/A	N/A	IECEX ULD 19.0007X DK/ULD/ExTR19.0007/00 DK/ULD/ExTR19.0007/01 DK/ULD/ExTR19.0007/02 DK/ULD/ExTR19.0007/03 GB/SIR/QAR06.0020/13	UAE.S IEC 60079-11, UAE.S IEC 60079-0	United Kingdom
Nothing Follows								



Total Quality. Assured.

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Notified body by Ministry of Industry and Advanced Technology

