



## شهادة مطابقة CERTIFICATE OF CONFORMITY

|                       |                                                                                                                                             |                                                                                        |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| Certificate Number:   | 25-06-154211/E25-06-160089/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<br>P.O. Box 2946 ,1001 Lulu Centre Building AL SALAM<br>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.: 25-06-154211/E25-06-160089/NB0007 رقم التسجيل:  
Registration Date: 20/06/2025 تاريخ التسجيل:  
Valid Until: 19/06/2026 صالح لغاية:

| Sr.No. | الاسم<br>التجاري<br>Brand Name | رقم الموديل<br>Model<br>Number | تفاصيل المنتج<br>Product<br>Details | تصنيف<br>النجوم<br>Star<br>Rating | الأبعاد/الحجم<br>Dimension/<br>Size | التقارير<br>Reports | المواصفات<br>المطبقة<br>Applicable<br>Standards | بلد المنشأ<br>Country<br>Of<br>Origin |
|--------|--------------------------------|--------------------------------|-------------------------------------|-----------------------------------|-------------------------------------|---------------------|-------------------------------------------------|---------------------------------------|
|--------|--------------------------------|--------------------------------|-------------------------------------|-----------------------------------|-------------------------------------|---------------------|-------------------------------------------------|---------------------------------------|



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|---|-----|----------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------|
| 1 | E2S | STExCP8-BG-S   | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |
| 2 | E2S | STExCP8-BG-S-C | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |



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|---|-----|----------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------|
| 3 | E2S | STExCP8-BG-S-L | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |
| 4 | E2S | STExCP8-BG-D   | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |



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|---|-----|----------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------|
| 5 | E2S | STExCP8-BG-D-C | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |
| 6 | E2S | STExCP8-BG-D-L | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |



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|---|-----|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------|
| 7 | E2S | STExCP8-PB-S   | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |
| 8 | E2S | STExCP8-PB-S-C | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |



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|----|-----|----------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------|
| 9  | E2S | STExCP8-PB-S-L | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |
| 10 | E2S | STExCP8-PB-D   | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |



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|----|-----|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------|
| 11 | E2S | STExCP8-PB-D-C | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |
| 12 | E2S | STExCP8-PB-D-L | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |



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|----|-----|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------|
| 13 | E2S | STExCP8-PM-S   | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0,<br>UAE.S IEC 60079-1 | United Kingdom |
| 14 | E2S | STExCP8-PM-S-C | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0,<br>UAE.S IEC 60079-1 | United Kingdom |



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| 15 | E2S | STExCP8-PM-S-L | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0,<br>UAE.S IEC 60079-1 | United Kingdom |
| 16 | E2S | STExCP8-PM-D   | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0,<br>UAE.S IEC 60079-1 | United Kingdom |



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| 17 | E2S | STExCP8-PM-D-C | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0,<br>UAE.S IEC 60079-1 | United Kingdom |
| 18 | E2S | STExCP8-PM-D-L | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0,<br>UAE.S IEC 60079-1 | United Kingdom |



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|----|-----|----------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|----------------|
| 19 | E2S | STExCP8-PT-S   | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |
| 20 | E2S | STExCP8-PT-S-C | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |



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| 21 | E2S | STExCP8-PT-S-L | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |
| 22 | E2S | STExCP8-PT-D   | Call Point Switch;<br>Type of Protection: Flameproof "db";<br>Marking: Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0, UAE.S IEC 60079-1 | United Kingdom |



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|----|-----|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------|
| 23 | E2S | STExCP8-PT-D-C | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0,<br>UAE.S IEC 60079-1 | United Kingdom |
| 24 | E2S | STExCP8-PT-D-L | Call Point Switch;<br>Type of Protection:<br>Flameproof "db";<br>Marking:<br>Ex db IIC T4 Gb, Ex db IIC T5 Gb, Ex db IIC T6 Gb;<br>-55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-0,<br>UAE.S IEC 60079-1 | United Kingdom |



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|----|-----|--------------|-------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|----------------|
| 25 | E2S | STExCP8-PT-I | Call Point Switch;<br>Type of Protection:<br>Intrinsic Safety "ia";<br>Marking:<br>Ex ia IIC<br>T6 Ga; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-11,<br>UAE.S IEC 60079-0 | United Kingdom |
| 26 | E2S | STExCP8-PM-I | Call Point Switch;<br>Type of Protection:<br>Intrinsic Safety "ia";<br>Marking:<br>Ex ia IIC<br>T6 Ga; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-11,<br>UAE.S IEC 60079-0 | United Kingdom |



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|----|-----|--------------|-------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|----------------|
| 27 | E2S | STExCP8-PB-I | Call Point Switch;<br>Type of Protection:<br>Intrinsic Safety "ia";<br>Marking:<br>Ex ia IIC<br>T6 Ga; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-11,<br>UAE.S IEC 60079-0 | United Kingdom |
| 28 | E2S | STExCP8-BG-I | Call Point Switch;<br>Type of Protection:<br>Intrinsic Safety "ia";<br>Marking:<br>Ex ia IIC<br>T6 Ga; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-11,<br>UAE.S IEC 60079-0 | United Kingdom |



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|----|-----|---------------|-------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|----------------|
| 29 | E2S | STExCP8-PT-IR | Call Point Switch;<br>Type of Protection:<br>Intrinsic Safety "ia";<br>Marking:<br>Ex ia IIC<br>T4 Ga; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-11,<br>UAE.S IEC 60079-0 | United Kingdom |
| 30 | E2S | STExCP8-PM-IR | Call Point Switch;<br>Type of Protection:<br>Intrinsic Safety "ia";<br>Marking:<br>Ex ia IIC<br>T4 Ga; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-11,<br>UAE.S IEC 60079-0 | United Kingdom |



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|-----------------|-----|---------------|-------------------------------------------------------------------------------------------------------------------------|-----|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|----------------|
| 31              | E2S | STExCP8-PB-IR | Call Point Switch;<br>Type of Protection:<br>Intrinsic Safety "ia";<br>Marking:<br>Ex ia IIC<br>T4 Ga; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-11,<br>UAE.S IEC 60079-0 | United Kingdom |
| 32              | E2S | STExCP8-BG-IR | Call Point Switch;<br>Type of Protection:<br>Intrinsic Safety "ia";<br>Marking:<br>Ex ia IIC<br>T4 Ga; -55 °C to +70 °C | N/A | N/A | IECEX ULD 15.0018X<br>DK/ULD/ExTR15.0019/00<br>DK/ULD/ExTR15.0019/01<br>DK/ULD/ExTR15.0019/02<br>DK/ULD/ExTR15.0019/03<br>DK/ULD/ExTR15.0019/04<br>GB/SIR/QAR06.0020/13 | UAE.S IEC 60079-11,<br>UAE.S IEC 60079-0 | United Kingdom |
| Nothing Follows |     |               |                                                                                                                         |     |     |                                                                                                                                                                         |                                          |                |



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