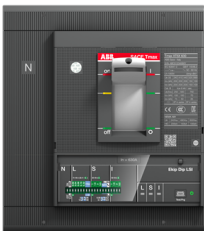




Detalles del producto

XT5S 630 Ekip Dip LSI In=630 4p F F

XT5S 630 Ekip Dip LSI In=630 4p F F



Información General

|                             |                                                                                                               |
|-----------------------------|---------------------------------------------------------------------------------------------------------------|
| Tipo de producto extendido: | XT5S 630 Ekip Dip LSI In=630 4p F F                                                                           |
| Código de producto:         | 1SDA100471R1                                                                                                  |
| EAN:                        | 8056221005487                                                                                                 |
| Descripción corta:          | XT5S 630 Ekip Dip LSI In=630 4p F F                                                                           |
| Descripción larga:          | C.BREAKER TMAX XT5S 630 FIXED FOUR-POLE WITH FRONT TERMINALS AND SOLID-STATE RELEASE IN AC EKIP DIP LSI R 630 |
| Display Name:               | XT5S 630 Ekip Dip LSI In=630 4p F F                                                                           |

ABB EcoSolutions

|                                                                    |                                                             |
|--------------------------------------------------------------------|-------------------------------------------------------------|
| ABB EcoSolutions:                                                  | Sí                                                          |
| Emplazamiento ABB cumpliendo el objetivo de residuos al vertedero: | UL 2799 Validación de cero residuos a vertederos disponible |
| Instrucciones de desmontaje al final de la vida útil:              | 9AKK108468A2354                                             |
| Declaración Ambiental de Producto - EPD:                           | 9AKK108468A1899<br>9AKK108468A9748                          |
| Vida útil del producto prolongada:                                 | Modularidad del producto                                    |

Tasa de reciclabilidad del producto según EN45555: Diseño para cerrar ciclos de recursos - Norma EN45555 - 61.8 %

Cumplimiento de Materiales

|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Declaración REACH:                                          | 9AKK108466A1425                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Información sobre RoHS:                                     | 9AKK108466A1424                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Estado de RoHS:                                             | Siguiendo la Directiva de la UE 2011/65/UE y la Enmienda 2015/863 22 de julio de 2019                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Plantilla de notificación de minerales de conflicto (CMRT): | 9AKK108467A5658                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Ley de Control de Sustancias Tóxicas - TSCA:                | 9AKK108467A8326                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| SCIP:                                                       | b135ed8f-4446-496d-91c0-74dd3e037d22 Italy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| SCIP simplificado:                                          | 0c855b9a-97ae-4e73-bd44-a0a2eef29c8b Greece<br>63d1d8ac-c841-44d4-a8c6-7f60d89b4a5a Portugal<br>cc7b1df3-f652-4eb6-bdc3-736308fa2599 Bulgaria<br>52ab1ef7-3c13-47ae-b85d-50cc7d1e2544 Estonia<br>674df92c-cbcc-4eb7-a993-5984612ce1ef Sweden<br>257f30f4-803e-4089-b450-dc5281eb19db France<br>36439026-e9ea-4d32-8704-9d6f8bc54589 Poland<br>9712d217-eb4c-4feb-8e40-3c20187ec6c2 Sweden<br>0e98b8f9-8f35-4542-b899-f65ad89b94f0 Germany<br>7fbbb874-70e3-4645-a012-788327e705bd Germany<br>3cd0ca8a-37f6-414d-a6c3-64e7e96c9ce9 Norway<br>7133a079-ea4a-4abd-806b-4f76917b9c9f Hungary<br>f70053b4-b962-41a8-b47f-e0c52b5cc270 Poland<br>cfe38841-b418-4fcc-b83c-384550ac1276 Finland<br>df03ae85-f1bf-4002-b8a4-96b58195303b Belgium<br>45139804-a9f6-4377-a687-df72cacbb9f0 Poland<br>ee614eb6-f5c5-4d9a-b1d1-b84888a15230 Croatia<br>989657ea-01a0-4478-b249-0da7fe9485ec Denmark<br>2828a6ba-4164-445d-9030-3eb78d2f8dba Germany<br>945fa7eb-6e2e-4ce6-a4dc-9bd0c2ff8897 Germany<br>9a4adcd9-c133-49f1-bbbd-f63e40a58fee Czechia<br>afb70c60-85c5-4aa0-a8e6-6ecc1282bedd Hungary<br>85b7172b-3483-4c4d-8c97-2d0aca9bd38d France<br>b15c1605-b15f-46aa-a38c-d3c39309b126 Germany<br>7f690822-4957-4fac-9623-1b3e8582b1fc Spain<br>09072fd6-561c-484a-a15c-1a3c77f3eb80 Belgium<br>e94e5fae-98b3-40e3-87d4-ce5614acdad6 Netherlands |

Ambiente

|                             |                 |
|-----------------------------|-----------------|
| Información medioambiental: | 9AKK108467A6707 |
|-----------------------------|-----------------|

Clasificación

|                                   |                    |
|-----------------------------------|--------------------|
| Código de pedido EE.UU. y Canadá: | XT5SE463BFFF000XXX |
| Número E (Finlandia):             | 3641349            |
| Número E (Noruega):               | 4380425            |
| EAN:                              | 8056221005487      |
| Cantidad mínima de pedido:        | 1 pieza            |
| Código arancelario:               | 85362090           |

## Dimensiones

|                    |          |
|--------------------|----------|
| Ancho del product: | 186 mm   |
| Alto del producto: | 205 mm   |
| Largo del product: | 103.5 mm |
| Peso del product:  | 6.4 kg   |

## Información de Embalaje

|                            |               |
|----------------------------|---------------|
| Embalaje Nivel 1 Unidades: | caja 1 pieza  |
| Embalaje Nivel 1 Ancho:    | 250 mm        |
| Embalaje Nivel 1 Alto:     | 245 mm        |
| Embalaje Nivel 1 Largo:    | 285 mm        |
| Embalaje Nivel 1 Peso:     | 6.888 kg      |
| Embalaje Nivel 1 EAN:      | 8056221005487 |

## Información Adicional

|                              |                                    |
|------------------------------|------------------------------------|
| Tipo de disyuntor a asociar: | Distribución de energía            |
| Tipo de producto principal:  | SACE Tmax XT                       |
| Nombre del producto:         | Moulded Case Circuit Breaker       |
| Tipo de producto:            | Automatic Circuit Breaker          |
| Versión:                     | F                                  |
| Dibujo dimensional CAD:      | 1SDH002065A1183<br>1SDH002065A1131 |

## Técnica

|                                                       |                                    |
|-------------------------------------------------------|------------------------------------|
| Tipo actual:                                          | AC                                 |
| Durabilidad eléctrica:                                | 5000 cycle<br>60 cycles per hour   |
| Durabilidad mecánica:                                 | 20000 cycle<br>120 cycles per hour |
| Número de polos:                                      | 4P                                 |
| Orden múltiple:                                       | 1 pieza                            |
| Pérdida de potencia:                                  | 45 W                               |
| Corriente nominal ( $I_n$ ):                          | 630 A                              |
| Tensión nominal soportada por impulsos ( $U_{imp}$ ): | 8 kV                               |
| Tensión nominal de aislamiento ( $U_i$ ):             | 1000 V                             |
| Tensión nominal de operación:                         | 690 V AC                           |

|                                                                                       |                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Capacidad nominal de corte en cortocircuito en servicio (<math>I_{cs}</math>):</b> | (220 V AC) 85 kA<br>(230 V AC) 85 kA<br>(240 V AC) 85 kA<br>(380 V AC) 50 kA<br>(415 V AC) 50 kA<br>(440 V AC) 50 kA<br>(500 V AC) 30 kA<br>(525 V AC) 30 kA<br>(690 V AC) 25 kA |
| <b>Corriente nominal de corta duración</b>                                            | 6 kA                                                                                                                                                                             |
| <b>Tensión baja (<math>I_{cw}</math>):</b>                                            |                                                                                                                                                                                  |
| <b>Capacidad nominal de corte en cortocircuito (<math>I_{cu}</math>):</b>             | (220 V AC) 85 kA<br>(230 V AC) 85 kA<br>(240 V AC) 85 kA<br>(380 V AC) 50 kA<br>(415 V AC) 50 kA<br>(440 V AC) 50 kA<br>(500 V AC) 30 kA<br>(525 V AC) 30 kA<br>(690 V AC) 25 kA |
| <b>Corriente nominal ininterrumpida (<math>I_u</math>):</b>                           | 630 A                                                                                                                                                                            |
| <b>Liberar:</b>                                                                       | Ekip Dip LSI                                                                                                                                                                     |
| <b>Tipo de desbloqueo:</b>                                                            | EL                                                                                                                                                                               |
| <b>Nivel de rendimiento de cortocircuito:</b>                                         | S                                                                                                                                                                                |
| <b>Normas:</b>                                                                        | IEC60947-2                                                                                                                                                                       |
| <b>Subtipo:</b>                                                                       | XT5                                                                                                                                                                              |
| <b>Tipo de conexión del terminal:</b>                                                 | Frente                                                                                                                                                                           |

## Certificados y Declaraciones (Número de Documento)

|                                            |                                    |
|--------------------------------------------|------------------------------------|
| <b>Ficha técnica, información técnica:</b> | 1SDC210100D0206<br>1SDC210099D0206 |
| <b>Declaración de conformidad - CE:</b>    | 9AKK107680A2824                    |
| <b>EU Data Act Compliance Declaration:</b> | 1SDH002560A1001                    |
| <b>Dibujos mecánicos:</b>                  | 1SDH002011A1101                    |
| <b>Diagrama de cableado:</b>               | 1SDM000005A1001                    |
| <b>Instrucciones y manuales:</b>           | 1SDH002011A1001                    |

## Clasificaciones y estándares externos

|                                            |                                                                              |
|--------------------------------------------|------------------------------------------------------------------------------|
| <b>ETIM 9:</b>                             | EC000228 - Power circuit-breaker for trafo/generator/installation protection |
| <b>ETIM 10:</b>                            | EC000228 - Power circuit-breaker for trafo/generator/installation protection |
| <b>Código de clasificación de objetos:</b> | Q                                                                            |
| <b>Categoría RAEE:</b>                     | 5. Equipo pequeño (sin dimensión externa de más de 50 cm)                    |
| <b>Clase electrónica:</b>                  | V11.1 : 27370409                                                             |

## Accesorios

| Identificador | Descripción                              | Tipo                                     | Cantidad | Unidad de medida |
|---------------|------------------------------------------|------------------------------------------|----------|------------------|
| 1SDA104821R1  | AUE XT5-XT6 F/P 2 CONTACTS IN CH x RHx   | AUE XT5-XT6 F/P 2 CONTACTS IN CH x RHx   | 1        | pieza            |
| 1SDA104822R1  | AUE XT5-XT6 W 2 CONTACTS IN CH x RHx     | AUE XT5-XT6 W 2 CONTACTS IN CH x RHx     | 1        | pieza            |
| 1SDA104814R1  | AUP BOX for FP XT5                       | AUP BOX for FP XT5                       | 1        | pieza            |
| 1SDA104784R1  | AUX-C 1Q + 1SY 400V AC/DC XT5 F/P        | AUX-C 1Q + 1SY 400V AC/DC XT5 F/P        | 1        | pieza            |
| 1SDA104785R1  | AUX-C 1Q + 1SY 400V AC/DC XT5 W          | AUX-C 1Q + 1SY 400V AC/DC XT5 W          | 1        | pieza            |
| 1SDA104786R1  | AUX-C 1Q + 1SY L 24V DC XT5 F/P          | AUX-C 1Q + 1SY L 24V DC XT5 F/P          | 1        | pieza            |
| 1SDA104787R1  | AUX-C 1Q + 1SY L 250V AC/DC XT5 F/P      | AUX-C 1Q + 1SY L 250V AC/DC XT5 F/P      | 1        | pieza            |
| 1SDA104788R1  | AUX-C 1Q+1SY 24VDC XT5-XT6 W             | AUX-C 1Q+1SY 24VDC XT5-XT6 W             | 1        | pieza            |
| 1SDA104789R1  | AUX-C 1Q+1SY 250V AC/DC XT5-XT6 W        | AUX-C 1Q+1SY 250V AC/DC XT5-XT6 W        | 1        | pieza            |
| 1SDA104790R1  | AUX-C 1S51 24VdC XT5-XT6 W               | AUX-C 1S51 24VdC XT5-XT6 W               | 1        | pieza            |
| 1SDA104791R1  | AUX-C 1S51 250V AC/dC XT5-XT6 W          | AUX-C 1S51 250V AC/dC XT5-XT6 W          | 1        | pieza            |
| 1SDA104792R1  | AUX-C 1S52 24VdC XT5-XT6 W               | AUX-C 1S52 24VdC XT5-XT6 W               | 1        | pieza            |
| 1SDA104793R1  | AUX-C 1S52 250V AC/dC XT5-XT6 W          | AUX-C 1S52 250V AC/dC XT5-XT6 W          | 1        | pieza            |
| 1SDA104794R1  | AUX-C 2Q 400V AC/DC XT5 W                | AUX-C 2Q 400V AC/DC XT5 W                | 1        | pieza            |
| 1SDA104795R1  | AUX-C 2Q 400V AC/DC XT5 F/P              | AUX-C 2Q 400V AC/DC XT5 F/P              | 1        | pieza            |
| 1SDA104796R1  | AUX-C 2Q+1SY 250V AC/CC XT5-XT6 W        | AUX-C 2Q+1SY 250V AC/CC XT5-XT6 W        | 1        | pieza            |
| 1SDA104797R1  | AUX-C 3Q+1SY 24VDC XT5-XT6 W             | AUX-C 3Q+1SY 24VDC XT5-XT6 W             | 1        | pieza            |
| 1SDA104798R1  | AUX-C 3Q+1SY 250V AC XT5-XT6 W           | AUX-C 3Q+1SY 250V AC XT5-XT6 W           | 1        | pieza            |
| 1SDA104799R1  | AUX-C 1S52 24VDC XT5-XT6 F/P             | AUX-C 1S52 24VDC XT5-XT6 F/P             | 1        | pieza            |
| 1SDA104800R1  | AUX-C 1S52 250V AC/DC XT5-XT6 F/P        | AUX-C 1S52 250V AC/DC XT5-XT6 F/P        | 1        | pieza            |
| 1SDA104871R1  | FLD - XT5 F/P                            | FLD - XT5 F/P                            | 1        | pieza            |
| 1SDA104872R1  | FLD - XT5 W                              | FLD - XT5 W                              | 1        | pieza            |
| 1SDA105061R1  | KLC XT5-XT6 K.L.RONIS SE.O/C1228 xCB     | KLC XT5-XT6 K.L.RONIS SE.O/C1228 xCB     | 1        | pieza            |
| 1SDA105062R1  | KLC XT5-XT6 KE.LO. RONIS EQ.A 1228 OPxB  | KLC XT5-XT6 KE.LO. RONIS EQ.A 1228 OPxB  | 1        | pieza            |
| 1SDA105063R1  | KLC XT5-XT6 KE.LO. RONIS EQ.B 1228 OPxB  | KLC XT5-XT6 KE.LO. RONIS EQ.B 1228 OPxB  | 1        | pieza            |
| 1SDA105064R1  | KLC XT5-XT6 KE.LO. RONIS EQ.C 1228 OPxB  | KLC XT5-XT6 KE.LO. RONIS EQ.C 1228 OPxB  | 1        | pieza            |
| 1SDA105065R1  | KLC XT5-XT6 KE.LO. RONIS EQ.D 1228 OPxB  | KLC XT5-XT6 KE.LO. RONIS EQ.D 1228 OPxB  | 1        | pieza            |
| 1SDA105066R1  | KLC XT5-XT6 KE.LO. RONIS SE.1228 xCB     | KLC XT5-XT6 KE.LO. RONIS SE.1228 xCB     | 1        | pieza            |
| 1SDA105067R1  | KLC-A Key lock open Kirk XT5-XT6         | KLC-A Key lock open Kirk XT5-XT6         | 1        | pieza            |
| 1SDA105068R1  | KLC-A Key lock open RONIS 1104 XT5-XT6   | KLC-A Key lock open RONIS 1104 XT5-XT6   | 1        | pieza            |
| 1SDA105069R1  | KLC-A Key lock open STI XT5-XT6          | KLC-A Key lock open STI XT5-XT6          | 1        | pieza            |
| 1SDA105109R1  | KL-D RONIS FP W XT5-XT6 KEY LO. SEV.1228 | KL-D RONIS FP W XT5-XT6 KEY LO. SEV.1228 | 1        | pieza            |
| 1SDA105112R1  | KL-D GIUSSANI FP W XT5-XT6 KEY LO.EQ.    | KL-D GIUSSANI FP W XT5-XT6 KEY LO.EQ.    | 1        | pieza            |
| 1SDA105113R1  | KL-S GIUSSANI FP W XT5-XT6 KEY LO.EQ.    | KL-S GIUSSANI FP W XT5-XT6 KEY LO.EQ.    | 1        | pieza            |
| 1SDA105114R1  | KL-S RONIS FP W XT5-XT6 KEY LO.EQ.1228 A | KL-S RONIS FP W XT5-XT6 KEY LO.EQ.1228 A | 1        | pieza            |
| 1SDA105080R1  | RHL XT5-XT6 K.L.RONIS SE.O/C1228 RHx/FLD | RHL XT5-XT6 K.L.RONIS SE.O/C1228 RHx/FLD | 1        | pieza            |
| 1SDA105081R1  | RHL XT5-XT6 KE.LO. RONIS SE.1228 RHx/FLD | RHL XT5-XT6 KE.LO. RONIS SE.1228 RHx/FLD | 1        | pieza            |
| 1SDA105082R1  | RHL XT5-XT6K.LO.RONIS EQ.FEL.A1228RHxFLD | RHL XT5-XT6K.LO.RONIS EQ.FEL.A1228RHxFLD | 1        | pieza            |
| 1SDA105083R1  | RHL XT5-XT6K.LO.RONIS EQ.FEL.B1228RHxFLD | RHL XT5-XT6K.LO.RONIS EQ.FEL.B1228RHxFLD | 1        | pieza            |
| 1SDA105084R1  | RHL XT5-XT6K.LO.RONIS EQ.FEL.C1228RHxFLD | RHL XT5-XT6K.LO.RONIS EQ.FEL.C1228RHxFLD | 1        | pieza            |

| Identificador | Descripción                              | Tipo                                     | Cantidad | Unidad de medida |
|---------------|------------------------------------------|------------------------------------------|----------|------------------|
| 1SDA105085R1  | RHL XT5-XT6K.LO.RONIS EQ.FEL.D1228RHxFLD | RHL XT5-XT6K.LO.RONIS EQ.FEL.D1228RHxFLD | 1        | pieza            |
| 1SDA104879R1  | MOE XT5 24V DC Auto-Reset                | MOE XT5 24V DC Auto-Reset                | 1        | pieza            |
| 1SDA104881R1  | MOE XT5 48...60V DC Auto-Reset           | MOE XT5 48...60V DC Auto-Reset           | 1        | pieza            |
| 1SDA104883R1  | MOE XT5 110...125V AC/DC Auto-Reset      | MOE XT5 110...125V AC/DC Auto-Reset      | 1        | pieza            |
| 1SDA104885R1  | MOE XT5 220...250V AC/DC Auto-Reset      | MOE XT5 220...250V AC/DC Auto-Reset      | 1        | pieza            |
| 1SDA104887R1  | MOE XT5 380V AC Auto-Reset               | MOE XT5 380V AC Auto-Reset               | 1        | pieza            |
| 1SDA104899R1  | MOE-E XT5 24V DC                         | MOE-E XT5 24V DC                         | 1        | pieza            |
| 1SDA104901R1  | MOE-E XT5 48...60V DC                    | MOE-E XT5 48...60V DC                    | 1        | pieza            |
| 1SDA104903R1  | MOE-E XT5 110...125V AC/DC               | MOE-E XT5 110...125V AC/DC               | 1        | pieza            |
| 1SDA104905R1  | MOE-E XT5 220...250V AC/DC               | MOE-E XT5 220...250V AC/DC               | 1        | pieza            |
| 1SDA104907R1  | MOE-E XT5 380V AC                        | MOE-E XT5 380V AC                        | 1        | pieza            |
| 1SDA104826R1  | RHD XT5 F/P STAND. DIRECT                | RHD XT5 F/P STAND. DIRECT                | 1        | pieza            |
| 1SDA104827R1  | RHD XT5 F/P STAND. DIRECT + 2 PLL        | RHD XT5 F/P STAND. DIRECT + 2 PLL        | 1        | pieza            |
| 1SDA104828R1  | RHD XT5 W STAND. DIRECT                  | RHD XT5 W STAND. DIRECT                  | 1        | pieza            |
| 1SDA104829R1  | RHD XT5 W STAND. DIRECT + 2 PLL          | RHD XT5 W STAND. DIRECT + 2 PLL          | 1        | pieza            |
| 1SDA104830R1  | RHD_EM XT5 F/P EMER. DIRECT              | RHD_EM XT5 F/P EMER. DIRECT              | 1        | pieza            |
| 1SDA104831R1  | RHD_EM XT5 W EMER. DIRECT                | RHD_EM XT5 W EMER. DIRECT                | 1        | pieza            |
| 1SDA104843R1  | RHE XT5 F/P STAND. RETURNED              | RHE XT5 F/P STAND. RETURNED              | 1        | pieza            |
| 1SDA104844R1  | RHE XT5 W STAND. RETURNED                | RHE XT5 W STAND. RETURNED                | 1        | pieza            |
| 1SDA104845R1  | RHE_B XT5 F/P BASE x RETURNED PAD        | RHE_B XT5 F/P BASE x RETURNED PAD        | 1        | pieza            |
| 1SDA104846R1  | RHE_B XT5 F/PBASE R.DIST.ADJ.ROT.HA+2PLL | RHE_B XT5 F/PBASE R.DIST.ADJ.ROT.HA+2PLL | 1        | pieza            |
| 1SDA104847R1  | RHE_B XT5 W BASE x RETURNED PAD          | RHE_B XT5 W BASE x RETURNED PAD          | 1        | pieza            |
| 1SDA104848R1  | RHE_B XT5 WBASE R.DIST.ADJ.ROT.HA+2PLL   | RHE_B XT5 WBASE R.DIST.ADJ.ROT.HA+2PLL   | 1        | pieza            |
| 1SDA104849R1  | RHE_EM XT5 F EMER. RETURNED              | RHE_EM XT5 F EMER. RETURNED              | 1        | pieza            |
| 1SDA104850R1  | RHE_EM XT5 W EMER. RETURNED              | RHE_EM XT5 W EMER. RETURNED              | 1        | pieza            |
| 1SDA104851R1  | RHE_H - XT5 F/P/W                        | RHE_H - XT5 F/P/W                        | 1        | pieza            |
| 1SDA104852R1  | RHE_H_EM - XT5 F/P/W                     | RHE_H_EM - XT5 F/P/W                     | 1        | pieza            |
| 1SDA117351R1  | RHE_B XT5 F/P METAL BASE R.DIS.ADJ.ROT.H | RHE_B XT5 F/P METAL BASE R.DIS.ADJ.ROT.H | 1        |                  |
| 1SDA113118R1  | RHE_S XT5...XT7 F/W 500MM ROD ROT.HAN    | RHE_S XT5...XT7 F/W 500MM ROD ROT.HAN    | 1        | pieza            |
| 1SDA104870R1  | KIT for conversion RHE in RHS XT5        | KIT for conversion RHE in RHS XT5        | 1        | pieza            |
| 1SDA101981R1  | UVD XT5-XT6 110..125Va.c./d.c.           | UVD XT5-XT6 110..125Va.c./d.c.           | 1        | pieza            |
| 1SDA101982R1  | UVD XT5-XT6 220..250Va.c./d.c.           | UVD XT5-XT6 220..250Va.c./d.c.           | 1        | pieza            |
| 1SDA101983R1  | UVD XT5-XT6 24..30Va.c./d.c.             | UVD XT5-XT6 24..30Va.c./d.c.             | 1        | pieza            |
| 1SDA101984R1  | UVD XT5-XT6 48..60Va.c./d.c.             | UVD XT5-XT6 48..60Va.c./d.c.             | 1        | pieza            |
| 1SDA104924R1  | YO XT5-XT6 12 Vdc                        | YO XT5-XT6 12 Vdc                        | 1        | pieza            |
| 1SDA104925R1  | YO XT5-XT6 24...60 Vac/dc                | YO XT5-XT6 24...60 Vac/dc                | 1        | pieza            |
| 1SDA104926R1  | YO XT5-XT6 110..240 Vac - 110..250 Vdc   | YO XT5-XT6 110..240 Vac - 110..250 Vdc   | 1        | pieza            |
| 1SDA104927R1  | YO XT5-XT6 380...440 Vac                 | YO XT5-XT6 380...440 Vac                 | 1        | pieza            |
| 1SDA104928R1  | YO-C XT5 W 12 Vdc                        | YO-C XT5 W 12 Vdc                        | 1        | pieza            |
| 1SDA104929R1  | YO-C XT5 W24...60 Vac/dc                 | YO-C XT5 W24...60 Vac/dc                 | 1        | pieza            |

| Identificador | Descripción                              | Tipo                                     | Cantidad | Unidad de medida |
|---------------|------------------------------------------|------------------------------------------|----------|------------------|
| 1SDA104930R1  | YO-C XT5 W 110..240 Vac - 110..250 Vdc   | YO-C XT5 W 110..240 Vac - 110..250 Vdc   | 1        | pieza            |
| 1SDA104931R1  | YO-C XT5 W 380...440 Vac                 | YO-C XT5 W 380...440 Vac                 | 1        | pieza            |
| 1SDA104932R1  | YO-C XT5-XT6 F/P 12 Vdc                  | YO-C XT5-XT6 F/P 12 Vdc                  | 1        | pieza            |
| 1SDA104933R1  | YO-C XT5-XT6 F/P 24...60 Vac/dc          | YO-C XT5-XT6 F/P 24...60 Vac/dc          | 1        | pieza            |
| 1SDA104934R1  | YO-C XT5-XT6 F/P 110..240Vac-110..250Vdc | YO-C XT5-XT6 F/P 110..240Vac-110..250Vdc | 1        | pieza            |
| 1SDA104935R1  | YO-C XT5-XT6 F/P 380...440 Vac           | YO-C XT5-XT6 F/P 380...440 Vac           | 1        | pieza            |
| 1SDA119523R1  | YO XT5-XT6 72 Vdc SPEC.VERS.             | YO XT5-XT6 72 Vdc SPEC.VERS.             | 1        | pieza            |
| 1SDA104940R1  | YU XT5-XT6 12 Vdc                        | YU XT5-XT6 12 Vdc                        | 1        | pieza            |
| 1SDA104941R1  | YU XT5-XT6 24...30 Vac/dc                | YU XT5-XT6 24...30 Vac/dc                | 1        | pieza            |
| 1SDA104942R1  | YU XT5-XT6 48...60 Vac/dc                | YU XT5-XT6 48...60 Vac/dc                | 1        | pieza            |
| 1SDA104943R1  | YU XT5-XT6 110..127 Vac - 110..125 Vdc   | YU XT5-XT6 110..127 Vac - 110..125 Vdc   | 1        | pieza            |
| 1SDA104944R1  | YU XT5-XT6 220..240 Vac - 220..250 Vdc   | YU XT5-XT6 220..240 Vac - 220..250 Vdc   | 1        | pieza            |
| 1SDA104945R1  | YU XT5-XT6 380...440 Vac                 | YU XT5-XT6 380...440 Vac                 | 1        | pieza            |
| 1SDA104947R1  | YU-C XT5 W 12 Vdc                        | YU-C XT5 W 12 Vdc                        | 1        | pieza            |
| 1SDA104948R1  | YU-C XT5 W 24...30 Vac/dc                | YU-C XT5 W 24...30 Vac/dc                | 1        | pieza            |
| 1SDA104949R1  | YU-C XT5 W 48...60 Vac/dc                | YU-C XT5 W 48...60 Vac/dc                | 1        | pieza            |
| 1SDA104950R1  | YU-C XT5 W 110..127 Vac - 110..125 Vdc   | YU-C XT5 W 110..127 Vac - 110..125 Vdc   | 1        | pieza            |
| 1SDA104951R1  | YU-C XT5 W 220..240 Vac - 220..250 Vdc   | YU-C XT5 W 220..240 Vac - 220..250 Vdc   | 1        | pieza            |
| 1SDA104952R1  | YU-C XT5 W 380...440 Vac                 | YU-C XT5 W 380...440 Vac                 | 1        | pieza            |
| 1SDA104954R1  | YU-C XT5-XT6 F/P 12 Vdc                  | YU-C XT5-XT6 F/P 12 Vdc                  | 1        | pieza            |
| 1SDA104955R1  | YU-C XT5-XT6 F/P 24...30 Vac/dc          | YU-C XT5-XT6 F/P 24...30 Vac/dc          | 1        | pieza            |
| 1SDA104956R1  | YU-C XT5-XT6 F/P 48...60 Vac/dc          | YU-C XT5-XT6 F/P 48...60 Vac/dc          | 1        | pieza            |
| 1SDA104957R1  | YU-C XT5-XT6 F/P 110..127Vac-110..125Vdc | YU-C XT5-XT6 F/P 110..127Vac-110..125Vdc | 1        | pieza            |
| 1SDA104958R1  | YU-C XT5-XT6 F/P 220..240Vac-220..250Vdc | YU-C XT5-XT6 F/P 220..240Vac-220..250Vdc | 1        | pieza            |
| 1SDA104959R1  | YU-C XT5-XT6 F/P 380...440 Vac           | YU-C XT5-XT6 F/P 380...440 Vac           | 1        | pieza            |
| 1SDA105098R1  | PLL XT5 PADLOCKS DEVICE OP/CL            | PLL XT5 PADLOCKS DEVICE OP/CL            | 1        | pieza            |
| 1SDA105099R1  | PLL XT5 PADLOCKS DEVICE OPEN             | PLL XT5 PADLOCKS DEVICE OPEN             | 1        | pieza            |
| 1SDA105100R1  | PLL XT5 REM.PADLOCKS DEVICE OPEN         | PLL XT5 REM.PADLOCKS DEVICE OPEN         | 1        | pieza            |
| 1SDA105092R1  | MOL-D XT5-XT6 KE.LO. RONIS SEV.1228xMOE  | MOL-D XT5-XT6 KE.LO. RONIS SEV.1228xMOE  | 1        | pieza            |
| 1SDA105093R1  | MOL-M XT5-XT6 KEY LOCK RONIS SEV. x MOE  | MOL-M XT5-XT6 KEY LOCK RONIS SEV. x MOE  | 1        | pieza            |
| 1SDA105094R1  | MOL-S XT5-XT6 KE.LO. RONIS EQ.A 1228xMOE | MOL-S XT5-XT6 KE.LO. RONIS EQ.A 1228xMOE | 1        | pieza            |
| 1SDA105095R1  | MOL-S XT5-XT6 KE.LO. RONIS EQ.B 1228xMOE | MOL-S XT5-XT6 KE.LO. RONIS EQ.B 1228xMOE | 1        | pieza            |
| 1SDA105096R1  | MOL-S XT5-XT6 KE.LO. RONIS EQ.C 1228xMOE | MOL-S XT5-XT6 KE.LO. RONIS EQ.C 1228xMOE | 1        | pieza            |
| 1SDA105097R1  | MOL-S XT5-XT6 KE.LO. RONIS EQ.D 1228xMOE | MOL-S XT5-XT6 KE.LO. RONIS EQ.D 1228xMOE | 1        | pieza            |
| 1SDA104706R1  | KIT FP XT5 W <FP P                       | KIT FP XT5 W <FP P                       | 1        | pieza            |
| 1SDA105199R1  | EKIP Maintenance Module XT5 INT F/P      | EKIP Maintenance Module XT5 INT F/P      | 1        | pieza            |
| 1SDA105200R1  | EKIP Maintenance Module XT5 INT W        | EKIP Maintenance Module XT5 INT W        | 1        | pieza            |
| 1SDA105207R1  | Connection Kit 24Vdc/Internal Bus XT5 W  | Connection Kit 24Vdc/Internal Bus XT5 W  | 1        | pieza            |
| 1SDA107391R1  | Kit external neutral volt. conn XT5 F/P  | Kit external neutral volt. conn XT5 F/P  | 1        | pieza            |
| 1SDA107393R1  | Kit Ext NE C+V sensor XT5 Ekip Touch P/W | Kit Ext NE C+V sensor XT5 Ekip Touch P/W | 1        | pieza            |

| Identificador | Descripción                             | Tipo                                    | Cantidad | Unidad de medida |
|---------------|-----------------------------------------|-----------------------------------------|----------|------------------|
| 1SDA107394R1  | Kit Ext NE C sensor XT5 Ekip Touch P/W  | Kit Ext NE C sensor XT5 Ekip Touch P/W  | 1        | pieza            |
| 1SDA107395R1  | Kit Ext NE V sensor XT5 Ekip Touch P/W  | Kit Ext NE V sensor XT5 Ekip Touch P/W  | 1        | pieza            |
| 1SDA107396R1  | Kit Ext NE sensor XT5 Ekip Dip P/W      | Kit Ext NE sensor XT5 Ekip Dip P/W      | 1        | pieza            |
| 1SDA107397R1  | Kit zone selectivity XT5 Ekip Touch P/W | Kit zone selectivity XT5 Ekip Touch P/W | 1        | pieza            |
| 1SDA113125R1  | Kit zone selectivity XT5 Ekip Touch F   | Kit zone selectivity XT5 Ekip Touch F   | 1        | pieza            |
| 1SDA105148R1  | Transparent cover for XT5 Ekip Dip      | Transparent cover for XT5 Ekip Dip      | 1        | pieza            |
| 1SDA105161R1  | EKIP COM HUB XT5 INT                    | EKIP COM HUB XT5 INT                    | 1        | pieza            |
| 1SDA105185R1  | EKIP COM ETHERNET/IP XT5 INT            | EKIP COM ETHERNET/IP XT5 INT            | 1        | pieza            |
| 1SDA105186R1  | EKIP COM IEC61850 XT5 INT               | EKIP COM IEC61850 XT5 INT               | 1        | pieza            |
| 1SDA105187R1  | EKIP COM MODBUS RS-485 XT5 INT F/P      | EKIP COM MODBUS RS-485 XT5 INT F/P      | 1        | pieza            |
| 1SDA105188R1  | EKIP COM MODBUS RS-485 XT5 INT W        | EKIP COM MODBUS RS-485 XT5 INT W        | 1        | pieza            |
| 1SDA105189R1  | EKIP COM MODBUS TCP XT5 INT             | EKIP COM MODBUS TCP XT5 INT             | 1        | pieza            |
| 1SDA105192R1  | EKIP COM PROFINET XT5 INT               | EKIP COM PROFINET XT5 INT               | 1        | pieza            |
| 1SDA105193R1  | EKIP COM STA MODBUS RS-485 XT5 INT F/P  | EKIP COM STA MODBUS RS-485 XT5 INT F/P  | 1        | pieza            |
| 1SDA105194R1  | EKIP COM STA MODBUS RS-485 XT5 INT W    | EKIP COM STA MODBUS RS-485 XT5 INT W    | 1        | pieza            |
| 1SDA105195R1  | EKIP COM STA MODBUS TCP XT5 INT F/P     | EKIP COM STA MODBUS TCP XT5 INT F/P     | 1        | pieza            |
| 1SDA105196R1  | EKIP COM STA MODBUS TCP XT5 INT W       | EKIP COM STA MODBUS TCP XT5 INT W       | 1        | pieza            |
| 1SDA105198R1  | EKIP LINK XT5 INT                       | EKIP LINK XT5 INT                       | 1        | pieza            |

Categorías

Productos > Productos y sistemas de baja tensión > Interruptores automáticos > Interruptores automáticos en caja moldeada > Tmax XT

