

# Accessories

## Mounting plates

Product code	Description	Dimensions (mm)	Dimensions (inch)	Package size (pcs)	GTIN-13
<b>Mounting plates, galvanized steel</b>					
XMP12	For 150 x 150 mm enclosures	100 x 100 x 1.5	3.94 x 3.94 x 0.06	1	6438100134037
XMP12	For 150 x 200 mm enclosures	100 x 100 x 1.5	3.94 x 3.94 x 0.06	1	6438100134037
XMP22	For 200 x 200 mm enclosures	150 x 170 x 2	5.91 x 6.69 x 0.08	1	6438100132552
XMP23	For 200 x 300 mm enclosures	260 x 140 x 2	10.24 x 5.51 x 0.08	1	6438100158811
XMP24	For 200 x 400 mm enclosures	140 x 360 x 2	5.51 x 14.17 x 0.08	1	6438100132569
XMP33	For 300 x 300 mm enclosures	260 x 240 x 2	10.24 x 9.45 x 0.08	1	6438100158828
XMP43	For 400 x 300 mm enclosures	260 x 340 x 2	10.24 x 13.39 x 0.08	1	6438100158842
XMP44	For 400 x 400 mm enclosures	360 x 340 x 2	14.17 x 13.39 x 0.08	1	6438100158859
XMP46	For 400 x 600 mm enclosures	560 x 340 x 2.5	22.05 x 13.39 x 0.10	1	6438100158866
XMP58	For 500 x 800 mm enclosures	760 x 440 x 2.5	29.92 x 17.32 x 0.10	1	6438100132576
XMP68	For 600 x 800 mm enclosures	760 x 540 x 3	29.92 x 21.26 x 0.12	1	6438100157425
XMP810	For 800 x 1000 mm enclosures	960 x 740 x 3	37.80 x 29.13 x 0.12	1	6438100157432



XMP23

## DIN rails and DIN rail profiles

Product code	Description	Dimensions (mm)	Dimensions (inch)	Package size (pcs)	GTIN-13
<b>DIN rails for base, DIN 35, galvanized steel</b>					
DR3520B	For base, 150 mm side without profiles	35 x 122	1.38 x 4.80	10	6418677176371
DR3520B	For base, 200 mm side	35 x 122	1.38 x 4.80	10	6418677176371
DR3530B	For base, 300 mm side	35 x 222	1.38 x 8.74	10	6418677176388
DR3540B	For base, 400 mm side	35 x 322	1.38 x 12.68	10	6418677176395
DR3550B	For base, 500 mm side	35 x 422	1.38 x 16.61	5	6418677176401
DR3560B	For base, 600 mm side	35 x 522	1.38 x 20.55	5	6418677176418
DR3580B	For base, 800 mm side	35 x 722	1.38 x 28.43	5	6418677176425
<b>DIN rail profiles for base, galvanized steel</b>					
EBP20	For base, 200 mm side, pair	20 x 143	0.79 x 5.63	1	6418677176289
EBP30	For base, 300 mm side, pair	20 x 243	0.79 x 9.57	1	6418677176296
EBP40	For base, 400 mm side, pair	20 x 343	0.79 x 13.50	1	6418677176302
EBP50	For base, 500 mm side, pair	20 x 443	0.79 x 17.44	1	6418677176319
EBP60	For base, 600 mm side, pair	20 x 543	0.79 x 21.38	1	6418677176326
EBP80	For base, 800 mm side, pair	20 x 743	0.79 x 29.25	1	6418677176333



DR3530B

## More accessories on pages 42–44



KTA4.20



KTA2.25



KTA24.20



KTA25.25



PTKA4.32



BSSA20B



KTAS1.25



KTAE1.20

# Cable glands

## Accessories

### Ex e/tb cable glands, AISI 316

Ensto order code	Size	Cable size (mm)	Service temperature	Manufacturer's product number	ATEX- certificate	IECEX- certificate	Weight (kg)	Package size (pcs)	GTIN-13
<b>AISI 316 Ex e/t glands, non-armored</b>									
KTA4.16	M20	4-8.4	-60 °C to +180 °C	A3LSF16M	SIRA 01ATEX1272X	IECEX SIR 07.0096X	0.078	5	6438100134235
KTA4.20	M20	9.4-14	-60 °C to +180 °C	A3LSF20M	SIRA 01ATEX1272X	IECEX SIR 07.0096X	0.127	5	6438100134242
KTA4.25	M25	13.5-20	-60 °C to +180 °C	A3LSF25M	SIRA 01ATEX1272X	IECEX SIR 07.0096X	0.166	5	6438100134259
KTA4.32	M32	19.5-26.3	-60 °C to +180 °C	A3LSF32M	SIRA 01ATEX1272X	IECEX SIR 07.0096X	0.244	5	6438100134266
<b>AISI 316 Ex e/t glands, armored</b>									
KTA3.16	M20	3.4-8.4/9-13.5	-60 °C to +180 °C	CR3S16M	BAS 01ATEX2271X	IECEX SIR 07.0099X	0.396	5	6438100134280
KTA3.20	M20	9.4-14/15.5-21.1	-60 °C to +180 °C	CR3S20M	BAS 01ATEX2271X	IECEX SIR 07.0099X	0.178	5	6438100134297
KTA3.25	M25	13.5-20/20.3-27.4	-60 °C to +180 °C	CR3S25M	BAS 01ATEX2271X	IECEX SIR 07.0099X	0.233	5	6438100134303
KTA3.32	M32	19.5-26.3/26.7-34	-60 °C to +180 °C	CR3S32M	BAS 01ATEX2271X	IECEX SIR 07.0099X	0.416	5	6438100134310

CSA certificate: CSA 1356011.

### Ex e/tb cable glands, nickel-plated brass

Ensto order code	Size	Cable size (mm)	Service temperature	Manufacturer's product number	ATEX- certificate	IECEX- certificate	Weight (kg)	Package size (pcs)	GTIN-13
<b>Nickel-plated brass Ex e/t glands, non-armored, one-seal gland</b>									
KTA1.16	M20	4-8.4	-60 °C to +180 °C	A3LBF16M	SIRA 01ATEX1272X	IECEX SIR 07.0096X	0.078	5	6438100134334
KTA1.20	M20	9.4-14	-60 °C to +180 °C	A3LBF20M	SIRA 01ATEX1272X	IECEX SIR 07.0096X	0.127	5	6438100134341
KTA1.25	M25	13.5-20	-60 °C to +180 °C	A3LBF25M	SIRA 01ATEX1272X	IECEX SIR 07.0096X	0.166	5	6438100134358
KTA1.32	M32	19.5-26.3	-60 °C to +180 °C	A3LBF32M	SIRA 01ATEX1272X	IECEX SIR 07.0096X	0.244	5	6438100134365
KTA1.40	M40	23-32.2	-60 °C to +180 °C	A3LBF40M	SIRA 01ATEX1272X	IECEX SIR 07.0096X	0.396	5	6438100134372
<b>Nickel-plated brass Ex e/t glands, armored, two-seal gland</b>									
KTA2.16	M20	3.4-8.4/9-13.5	-60 °C to +180 °C	CR3B16M	BAS 01ATEX2271X	IECEX SIR 07.0099X	0.178	5	6438100134396
KTA2.20	M20	9.4-14/15.5-21.1	-60 °C to +180 °C	CR3B20M	BAS 01ATEX2271X	IECEX SIR 07.0099X	0.233	5	6438100134402
KTA2.25	M25	13.5-20/20.3-27.4	-60 °C to +180 °C	CR3B25M	BAS 01ATEX2271X	IECEX SIR 07.0099X	0.416	5	6438100134419
KTA2.32	M32	19.5-26.3/26.7-34	-60 °C to +180 °C	CR3B32M	BAS 01ATEX2271X	IECEX SIR 07.0099X	0.772	5	6438100134426
KTA2.40	M40	23-32.2/33-40.6	-60 °C to +180 °C	CR3B40M	BAS 01ATEX2271X	IECEX SIR 07.0099X	1.093	5	6438100134433

CSA 1356011 for brass Ex d/e glands.

Other sizes available on request.

### Ex e/Ex tb/Ex i cable glands, polyamide

Ensto order code	Size	Cable size (mm)	Service temperature	Manufacturer's product number	ATEX- certificate	IECEX- certificate	Weight (kg)	Package size (pcs)	GTIN-13
<b>Polyamide (blue) Ex e/t glands, non-armored, one-seal gland</b>									
KTA24.20S	M20	5.0-10	-40 °C to +80 °C	BM-SX2 BLUE	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.012	25	6438100163327
KTA24.20	M20	6.0-12	-40 °C to +80 °C	BM-X3 BLUE	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.012	25	6438100134464
KTA24.25	M25	13.0-18.0	-40 °C to +80 °C	BM-X5 BLUE	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.016	25	6438100134471
KTA24.32	M32	18.0-25.0	-40 °C to +80 °C	BM-X7 BLUE	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.041	25	6438100134488
KTA24.40	M40	22.0-32.0	-40 °C to +80 °C	BM-X8 BLUE	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.090	25	6438100163341
<b>Polyamide (black) Ex e/t glands, non-armored, one-seal gland</b>									
KTA25.20S	M20	5.0-10	-40 °C to +80 °C	BM-SX2	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.012	25	6438100163334
KTA25.20	M20	6.0-12	-40 °C to +80 °C	BM-X3	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.012	25	6438100134518
KTA25.25	M25	13.0-18.0	-40 °C to +80 °C	BM-X5	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.016	25	6438100134525
KTA25.32	M32	18.0-25.0	-40 °C to +80 °C	BM-X7	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.041	25	6438100134532
KTA25.40	M40	22.0-32.0	-40 °C to +80 °C	BM-X8	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	0.090	25	6438100158934

Suitable for use in Zones 1, 2, 21 and 22.

Ingress protection: IP66/IP68



KTA4.20



KTA2.25



KTA24.20



KTA25.25

# Other accessories

## Counter/lock nuts

Ensto order code	Size	Package size (pcs)	GTIN-13
<b>Counter/lock nut, stainless steel</b>			
KTM26.16	M16	10	6438100136437
KTM26.20	M20	15	6438100136444
KTM26.25	M25	10	6438100136451
KTM26.32	M32	10	6438100136468
<b>Counter/lock nut, nickel-plated brass</b>			
PTK16.16	M16	10	6416031813160
PTK16.20	M20	15	6416031813207
PTK16.25	M25	10	6416031813252
PTK16.32	M32	10	6416031813320
PTK16.40	M40	5	6416031813405
PTK16.50	M50	3	6416031813504
PTK16.63	M63	2	6416031813634
PTK16.75	M75	2	6438100136475



PTKA4.32

## Ex e/tb blinds

Ensto order code	Size	Overall height (mm)	Service temperature	Manufacturer's product number	ATEX- certificate	IECEX- certificate	Package size (pcs)	GTIN-13
<b>Polyamide (black) Ex e/tb blinds, one-seal blind</b>								
PTKA4.20	M20	10	-40 °C to +80 °C	TP-X1	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	20	6438100134563
PTKA4.25	M25	10	-40 °C to +80 °C	TP-X2	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	20	6438100134570
PTKA4.32	M32	15	-40 °C to +80 °C	TP-X3	IMQ 13 ATEX 010X	IECEX IMQ 13.0003X	20	6438100134587
<b>AISI 316L Ex e/t blinds, one-seal blind</b>								
PTKA17.16	M16	20.5	-60 °C to +200 °C	SPHH3SFM16	SIRA 09ATEX1320X	IECEX SIR 09.0131X	20	6438100134600
PTKA17.20	M20	21.0	-60 °C to +200 °C	SPHH3SFM20	SIRA 09ATEX1320X	IECEX SIR 09.0131X	20	6438100134617
PTKA17.25	M25	21.0	-60 °C to +200 °C	SPHH3SFM25	SIRA 09ATEX1320X	IECEX SIR 09.0131X	20	6438100134624
PTKA17.32	M32	21.0	-60 °C to +200 °C	SPHH3SFM32	SIRA 09ATEX1320X	IECEX SIR 09.0131X	20	6438100134631
<b>Nickel-plated brass Ex e/t blind, one-seal</b>								
PTKA2.16	M16	20.5	-60 °C to +200 °C	SPHH3BFNPM16	SIRA 09ATEX1320X	IECEX SIR 09.0131X	10	6438100163259
PTKA2.20	M20	21.0	-60 °C to +200 °C	SPHH3BFNPM20	SIRA 09ATEX1320X	IECEX SIR 09.0131X	10	6438100163266
PTKA2.25	M25	21.0	-60 °C to +200 °C	SPHH3BFNPM25	SIRA 09ATEX1320X	IECEX SIR 09.0131X	10	6438100163273
PTKA2.32	M32	21.0	-60 °C to +200 °C	SPHH3BFNPM32	SIRA 09ATEX1320X	IECEX SIR 09.0131X	10	6438100163280
PTKA2.40	M40	21.5	-60 °C to +200 °C	SPHH3BFNPM40	SIRA 09ATEX1320X	IECEX SIR 09.0131X	10	6438100163297

CSA 2310046 for AISI 316 and Nickel-plated brass Ex e/t blinds

Suitable for use in Zones 1, 2, 21 and 22

Other sizes available on request.

Ingress protection: IP66/IP68

## Ex e/tb breather drain valve, nickel-plated brass

Ensto order code	Size	Overall height (mm)	Service temperature	Manufacturer's product number	ATEX- certificate	IECEX certificate	Package size (pcs)	GTIN-13
BSSA20B	M20	22	-60 °C to +200 °C	ACDP3BE/NP/M20/10	SIRA 09ATEX3321U	IECEX SIR 09.0132U	1	6438100163303

CSA certificate: CSA 2310046

Suitable for use in Zones 1, 2, 21 and 22.

Ingress protection: IP66



BSSA20B

## PVC shrouds for cable glands (armored)

Ensto order code	Description	Service temperature	Package size (pcs)	GTIN-13
KTAS1.20	PVC shroud for KTA2.20	-25 °C to +70 °C	50	6438100141547
KTAS1.25	PVC shroud for KTA2.25	-25 °C to +70 °C	50	6438100141554
KTAS1.32	PVC shroud for KTA2.32	-25 °C to +70 °C	50	6438100141561
KTAS1.40	PVC shroud for KTA2.40	-25 °C to +70 °C	50	6438100141578



KTAS1.25

## Earthing tags, nickel-plated brass

Ensto product code	Size	Package size (pcs)	GTIN-13
KTAE1.16	M16	50	6438100141585
KTAE1.20	M20	50	6438100141592
KTAE1.25	M25	50	6438100141608
KTAE1.32	M32	50	6438100141615



KTAE1.20