

Enjoy uninterrupted energy
in every area requiring
hygiene and meticulousness
with Tekpan stainless enclosures.





**KT STAINLESS STEEL (AISI 304)
TERMINAL BOX**

330-333



**DM STAINLESS STEEL (AISI 304)
WALL MOUNTED ENCLSOURE**

334-335



**DM STAINLESS STEEL (AISI 316)
WALL MOUNTED ENCLSOURE**

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**KT / DM STAINLESS STEEL
ASSEMBLY SUPPORT PRODUCTS**

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**NEO MODULAR STAINLESS
STEEL (AISI 304) FLOOR STANDING
ENCLSOURE**

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**NEO MODULAR STAINLESS
STEEL ASSEMBLY SUPPORT
PRODUCTS**

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**KMT-1000 and KMT-2000
STAINLESS STEEL (AISI 304)
CONTROL DESKS**

350-351

New Design Stainless Steel Compact Enclosures

KT STAINLESS STEEL



DM STAINLESS STEEL



- More Functional thanks to relevance with New DM accessories
- Larger interior volume and Wide Door
- More Safe and relevance to IP66 and NEMA 4X

KT STAINLESS STEEL (AISI 304) TERMINAL BOX



- Material

: All steel parts : 1.20mm thickness Stainless steel
AISI 304 (1.4301)
- Surface process

: Brushed
- IP Rate

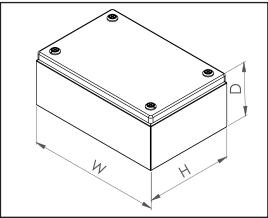
: IP 66 regarding to IEC 60 529
- NEMA Category

: NEMA 1 , 3R , 3RX , 4 , 4X , 12
- Supply includes

: Enclosure and cover with 4 pcs quarter turn locks
- Please see page 403 for technical drawings.

KT STAINLESS STEEL (AISI 304) TERMINAL BOX

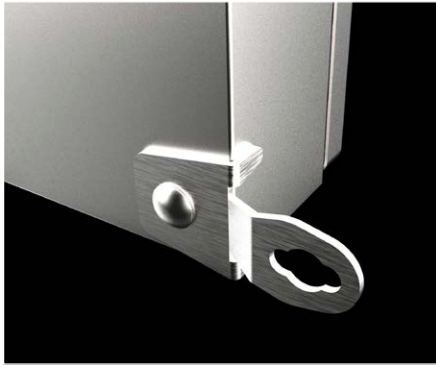
Product Code	ENCLOSURE				STEEL THICKNESS		COVER		Version
	Width(W)	Height(H)	Depth(D)	Weight	Enclosure	Cover	Lock	Hinge	
	mm	mm	mm	kg	mm	mm	pcs	pcs	
KT 351.180-SS4	150	150	80	1,15	1,2	1,2	4	N/A	1
KT 352.280-SS4	200	200	80	1,65	1,2	1,2	4	N/A	1
KT 353.180-SS4	300	150	80	1,83	1,2	1,2	4	N/A	1
KT 353.280-SS4	300	200	80	2,19	1,2	1,2	4	N/A	1
KT 351.112-SS4	150	150	120	1,67	1,2	1,2	4	N/A	1
KT 352.212-SS4	200	200	120	2,24	1,2	1,2	4	N/A	1
KT 353.212-SS4	300	200	120	2,86	1,2	1,2	4	N/A	1
KT 353.312-SS4	300	300	120	3,67	1,2	1,2	4	N/A	1
KT 354.212-SS4	400	200	120	3,48	1,2	1,2	4	N/A	1
KT 354.312-SS4	400	300	120	4,48	1,2	1,2	4	N/A	1



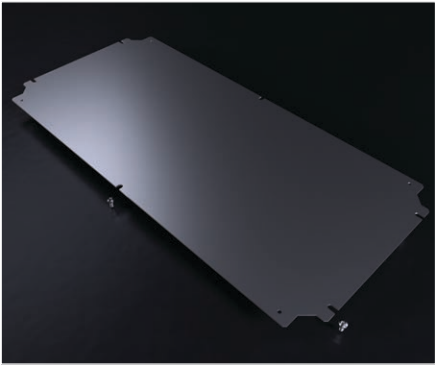
Version 1

ACCESSORIES:

Wall Bracket Page : 338



Mounting Plate Page : 60



Earthing Cable Page : 71



Other Accessories Page : 338-341

DM STAINLESS STEEL (AISI 304) WALL MOUNTED ENCLSOURE



- Material

: Enclosure and Door : Stainless steel AISI 304 (1.4301)
Mounting Plate : Galvanized Steel
- Surface process

: Brushed
- Lock

: Quarter Turn Locks : RAL 7037 ABS case with AISI 316 5mm Double-bit Insert
Swing Handle : Die Cast Zinc + RAL 7037 Powder coating with 5mm Double-bit zinc insert
- IP Rate

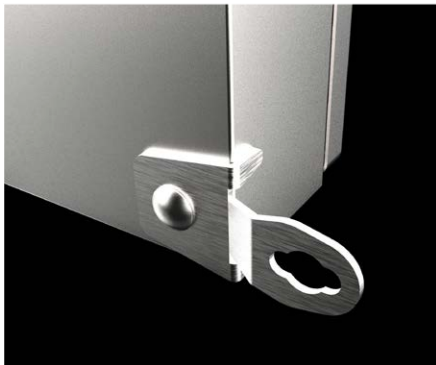
: Single Doors : IP 66 regarding to IEC 60 529
Double Doors : IP 54 regarding to IEC 60 529
- NEMA Category

: Single Doors : NEMA 1, 3R, 4, 4X, 12
Double Doors : NEMA 1, 12
- Supply includes

: Enclosure and hinged door with opening angle 120°
Mounting plate, lock(s) and 5mm doublebit key
- Available to use mostly the same accessorries with DM serie
 - Bottom side of the enclosure is solid (without gland plate)
 - The rear of the enclosure side is solid. (without bracket hole cutout)
 - Please see page 404-405 for technical drawings.

ACCESSORIES:

Wall Bracket Page : 338



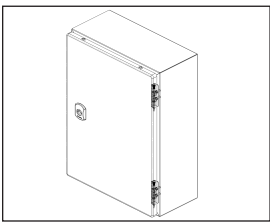
Earthing Cable Page : 71



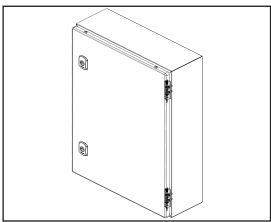
Other Accessories Page : 338-341

DM STAINLESS STEEL (AISI 304) WALL MOUNTED ENCLSOURE

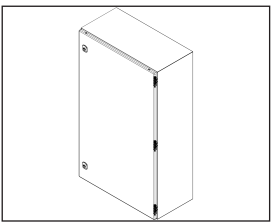
Product Code	ENCLOSURE				MOUNTING PLATE		STEEL THICKNESS			DOOR		Version
	Width (W)	Height (H)	Depth (D)	Weight	Width (W)	Height (H)	Enclosure	Door	M.Plake	Lock	Hinge	
	mm	mm	mm	kg	mm	mm	mm	mm	mm	pcs	pcs	
DM 252.315-SS4	250	300	150	5,19	200	275	1,2	1,2	2	1	2	1
DM 253.321-SS4	300	300	210	7,44	250	275	1,2	1,2	2	1	2	1
DM 253.415-SS4	300	400	150	7,20	250	375	1,2	1,2	2	2	2	2
DM 253.421-SS4	300	400	210	8,88	250	375	1,2	1,2	2	2	2	2
DM 254.315-SS4	400	300	150	7,21	350	275	1,2	1,2	2	1	2	1
DM 254.421-SS4	400	400	210	10,70	350	375	1,2	1,2	2	2	2	2
DM 254.521-SS4	400	500	210	12,50	350	475	1,2	1,2	2	2	2	2
DM 254.621-SS4	400	600	210	14,29	350	575	1,2	1,2	2	2	2	2
DM 255.521-SS4	500	500	210	14,66	450	475	1,2	1,2	2	2	2	2
DM 255.530-SS4	500	500	300	18,87	450	475	1,2	1,2	2	2	2	2
DM 255.721-SS4	500	700	210	18,94	450	675	1,2	1,2	2	2	2	2
DM 255.726-SS4	500	700	260	21,01	450	675	1,2	1,2	2	2	2	2
DM 256.421-SS4	600	400	210	14,51	550	375	1,2	1,2	2	2	2	2
DM 256.621-SS4	600	600	210	20,47	550	575	1,2	1,5	2	2	2	2
DM 256.630-SS4	600	600	300	22,54	550	575	1,2	1,5	2	2	2	2
DM 256.821-SS4	600	800	210	30,83	550	775	1,5	2	2	2	2	2
DM 256.830-SS4	600	800	300	36,14	550	775	1,5	2	2	2	2	2
DM 256.130-SS4	600	1000	300	42,90	550	975	1,5	2	2	2	3	3
DM 258.830-SS4	800	800	300	44,68	750	775	1,5	2	2	2	2	2
DM 258.130-SS4	800	1000	300	53,20	750	975	1,5	2	2	2	3	3
DM 258.123-SS4	800	1200	300	61,72	750	1175	1,5	2	2	S/H	3	5
DM 281.130-SS4	1000	1000	300	58,97	950	975	1,5	2	2	4	6	4
DM 281.123-SS4	1000	1200	300	69,43	950	1175	1,5	2	2	S/H	6	6



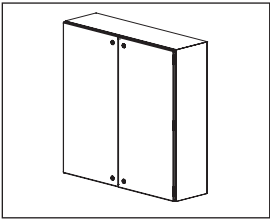
Version 1



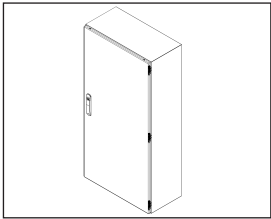
Version 2



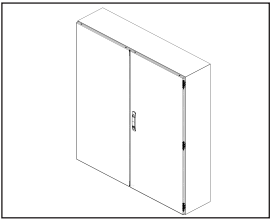
Version 3



Version 4



Version 5



Version 6

DM STAINLESS STEEL (AISI 316) WALL MOUNTED ENCLSOURE



- Material

: Enclosure and Door : Stainless steel AISI 316 (1.4404)
Mounting Plate : Galvanized Steel
- Surface process

: Brushed
- Lock

: Quarter Turn Locks : AISI 316 case with 5mm Double-bit
Swing Handle : AISI 316 handle with brass cylinder
- IP Rate

: Single Doors : IP 66 regarding to IEC 60 529
Double Doors : IP 54 regarding to IEC 60 529
- NEMA Category

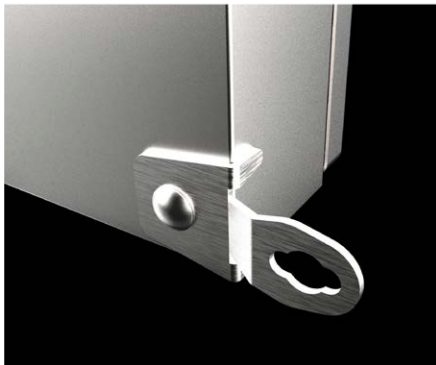
: Single Doors : NEMA 1 , 3R , 4 , 4X , 12
Double Doors : NEMA 1 , 12
- Supply includes

: Enclosure and hinged door with opening angle 120°
Mounting plate, lock(s) and key

- Available to use mostly the same accessorries with DM serie
- Bottom side of the enclosure is solid (without gland plate)
- The rear of the enclosure side is solid. (without bracket hole cutout)
- Please see page 406-407 for technical drawings.

ACCESSORIES:

Wall Bracket Page : 338



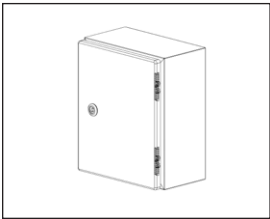
Earthing Cable Page : 71



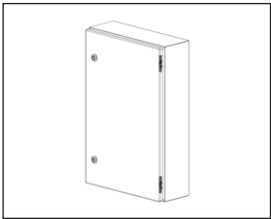
Other Accessories Page : 338-341

DM STAINLESS STEEL (AISI 316) WALL MOUNTED ENCLSOURE

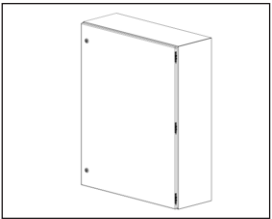
Product Code	ENCLOSURE				MOUNTING PLATE		STEEL THICKNESS			DOOR		Version
	Width (W)	Height (H)	Depth (D)	Weight	Width (W)	Height (H)	Enclosure	Door	M.Plake	Lock	Hinge	
	mm	mm	mm	kg	mm	mm	mm	mm	mm	pcs	pcs	
DM 252.315-SS6	250	300	150	5,19	200	275	1,2	1,2	2	1	2	1
DM 253.415-SS6	300	400	150	7,20	250	375	1,2	1,2	2	2	2	2
DM 253.421-SS6	300	400	210	8,88	250	375	1,2	1,2	2	2	2	2
DM 254.421-SS6	400	400	210	10,70	350	375	1,2	1,2	2	2	2	2
DM 254.621-SS6	400	600	210	14,29	350	575	1,2	1,2	2	2	2	2
DM 255.726-SS6	500	700	260	21,01	450	675	1,2	1,2	2	2	2	2
DM 256.621-SS6	600	600	210	20,47	550	575	1,2	1,5	2	2	2	2
DM 256.830-SS6	600	800	300	36,14	550	775	1,5	2	2	2	2	2
DM 258.130-SS6	800	1000	300	53,20	750	975	1,5	2	2	2	3	3
DM 258.123-SS6	800	1200	300	61,72	750	1175	1,5	2	2	S/H	3	5
DM 281.123-SS6	1000	1200	300	69,43	950	1175	1,5	2	2	S/H	6	6



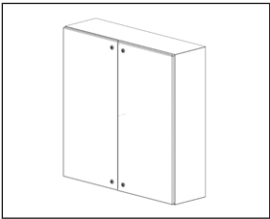
Version 1



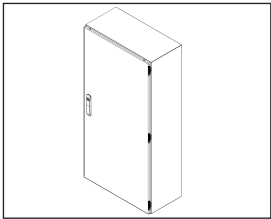
Version 2



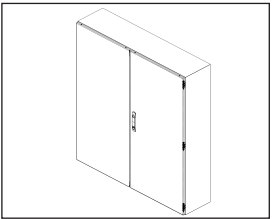
Version 3



Version 4



Version 5



Version 6

WALL MOUNTING BRACKET



Relevance : KT / DM Stainless steel enclosures
Product Code : 975.001
Material : Stainless Steel AISI 316 (1.4404)
Supply includes: 4 pcs brackets , assembly parts and gaskets

NOTE : For protection class category and hygienic reasons, KT and DM stainless steel enclosures do not have drilled wall mounting holes..
For the installation of wall mounting brackets, it will be necessary to drill holes and fix according to the instruction. Welding of brackets on to enclosoure is also another solution.

MODULAR PLINTH



PLINTH SIDE CARRIER

Relevance : DM Serie
Material : 2mm Stainless Steel+Brushed
Supply includes: 2 pcs side carriers and assembly parts

NOTE : For protection class category and hygienic reasons, DM stainless steel enclosures do not have drilled plinth holes.For the installation of plinth side carrier, it will be necessary to drill holes and fix according to the instruction.

REQUIRED : Plinth front covers require for closing front and rear side of plinth.

Product Code	Material	Plinth Height(mm)	Enclosure Depth(mm)
974.310	AISI 304	100	300
974.320	AISI 304	200	300
976.310	AISI 316	100	300
976.320	AISI 316	200	300



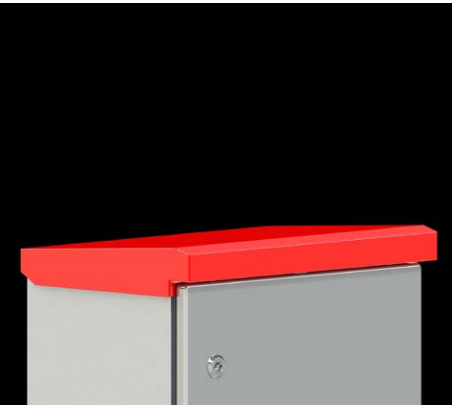
PLINTH FRONT COVER

Relevance : DM Serie
Material : 1,50mm Stainless Steel+Brushed
Supply includes: 2 pcs front covers and assembly parts

REQUIRED : For height 100mm plinths, 2pcs covers requires.
For height 200mm plinths, 4pcs covers requires.

Product Code	Material	Enclosure Width(mm)
975.002	AISI 304	400
975.003	AISI 304	500
975.004	AISI 304	600
975.005	AISI 304	800
975.006	AISI 304	1000
975.007	AISI 304	1200

Product Code	Material	Enclosure Width(mm)
975.012	AISI 316	600
975.013	AISI 316	800
975.014	AISI 316	1000



RAIN CANOPY

Relevance : DM Serie
Material : 1,50mm Stainless Steel+Brushed
Supply includes: 1 pc canopy and assembly parts

NOTE : For protection class category and hygienic reasons, DM stainless steel enclosures do not have drilled canopy holes.For the installation of rain canopy, it will be necessary to drill holes and fix according to the instruction.

Product Code	Material	ENCLOSURE	
		Width(mm)	Depth(mm)
975.232	AISI 304	300	210
975.242	AISI 304	400	210
975.252	AISI 304	500	210
975.262	AISI 304	600	210
975.263	AISI 304	600	300
975.283	AISI 304	800	300
975.203	AISI 304	1000	300

Product Code	Material	ENCLOSURE	
		Width(mm)	Depth(mm)
974.232	AISI 316	300	210
974.242	AISI 316	400	210
974.262	AISI 316	600	210
974.263	AISI 316	600	300
974.283	AISI 316	800	300
974.203	AISI 316	1000	300

KT /DM STAINLESS STEEL ACCESSORIES

INSERT OPTIONS (AISI 316)

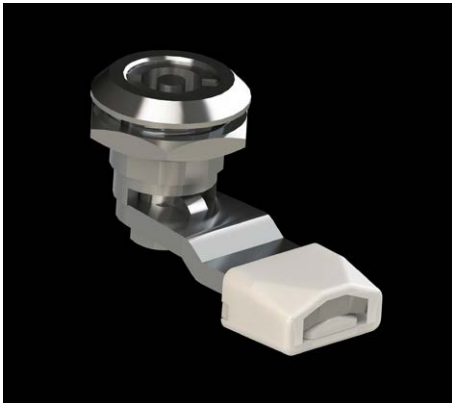


Relevance : DM Quarter-Turn Locks
Material : Stainless Steel AISI 316 (1.4404)
Supply includes: 1 pc insert

REQUIRED : For 8mm square and 9mm triangle insert, the relevant key must be supplied (Please see page 341)

Product Code	Model
951.360	5mm Double -Bit
951.361	8mm Square
951.362	9mm Triangle

QUARTER TURN LOCK (AISI 316)



Relevance : DM Serie
Product Code : 975.020
Material : Stainless Steel AISI 316 (1.4404)
Supply includes: 1 pc lock with 5mm Doublebit-Insert

SWINGHANDLE (AISI 316)



Relevance : DM Serie heights for 1200mm and above
Product Code : 975.021
Material : Stainless Steel AISI 316 (1.4404)
Supply includes: 1 pc swinghandle with brass cylinder and key

KT /DM STAINLESS STEEL ACCESSORIES

SWINGHANDLE



Relevance : DM Serie heights for 1200mm and above
Material : Die Cast Zinc + RAL 7037 Powder Coating
Supply includes: 1 pc swinghandle with zinc inserts

Product Code	Model
975.100	5mm Double -Bit
975.101	8mm Square
975.102	9mm Triangle

KEYS



Material : Die Cast ZnC
Supply includes: 1 pc key

Product Code	Model
952.101	5mm Double -Bit
952.102	8mm Square
952.103	9mm Triangle

ACCESSORIES:

DISCHARGES	Page 50
CABLE ENTERIES and CABLE GLANDS	Page 51-52
CABLE CLAMPING	Page 53
INTERIOR RAILS	Page 57-58
DOOR SWITCH and LIGHTING	Page 59
INTERIOR DOORS	Page 61
DOOR ACCESSORIES	Page 66-67

NEO MODULAR STAINLESS STEEL



NEO MODULAR STAINLESS STEEL

UP TO IP66 / NEMA 4X PROTECTON CATEGORY



NEO MODULAR STAINLESS STEEL (AISI 304) FLOOR STANDING ENCLSOURE

NEO MODULAR STAINLESS STEEL (AISI 304) FLOOR STANDING ENCLSOURE

CE

EAC

IEC

RoHS

UKCA

NEMA4X



Material

: Enclosure Frame, Rear Panel : 1,50mm Stainless steel AISI 304 (1.4301)
Roof, Gland Plate : 1,50mm Stainless steel AISI 304 (1.4301)
Door : 2,00mm Stainless steel AISI 304 (1.4301)
Mounting Plate : 3,00mm Galvanized Steel

- Available to use mostly the same accessorries with NEO serie
- Please see page 408-409 for technical drawings
- ! Required : In order for the IP66/ NEMA 3R , 4, 4X standards to be valid in the bayed enclosures, IP 66 baying kit must be used. (See page 348)
- ! Required : Under rain conditions , it is necessary to use with rain canopy (See page 348)

Surface process

: Brushed

Lock

: Pull-Push Handle : Die Cast Zinc + RAL 7037 Powder coating with 5mm Double-bit zinc insert

IP Rate

: Single Doors : Up to IP 66 regarding to IEC 60 529
Double Doors : IP 54 regarding to IEC 60 529

NEMA Category

: Single Doors : NEMA 1 , 12 and up to 3R , 4 , 4X
Double Doors : NEMA 1 , 12

Supply includes

: Enclosure frame with hinged door with opening angle 145°
Swing Handle -4 point locking- 5mm Doublebit insert
Roof plate, Gland base with plate
Rear Panel, Mounting plate

ACCESSORIES:

Plinth System : 346

Side Panels : 347

Standard Baying Kit : 347

Other Accessories Page : 346-349

Product Code	ENCLOSURE			MOUNTING PLATE		DOOR		
	Width(W)	Height(H)	Depth(D)	Width(W)	Height(H)	Lock	Hinge	Type
	mm	mm	mm	mm	mm	pcs	pcs	
NEO 646.164-SS4	600	1600	400	488	1488	1	4	Single
NEO 646.185-SS4	600	1800	500	488	1688	1	4	Single
NEO 646.206-SS4	600	2000	600	488	1888	1	4	Single
NEO 648.185-SS4	800	1800	500	688	1688	1	4	Single
NEO 648.206-SS4	800	2000	600	688	1888	1	4	Single
NEO 640.184-SS4	1000	1800	400	888	1688	2	8	Double
NEO 642.205-SS4	1200	2000	500	1088	1888	2	8	Double
NEO 642.184-SS4	1200	1800	400	1088	1688	2	8	Double
NEO 642.185-SS4	1200	1800	500	1088	1688	2	8	Double

344

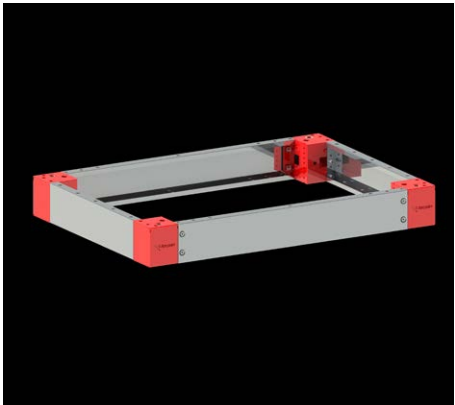
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NEO MODULAR STAINLESS STEEL ACCESSORIES

MODULAR PLINTH (AISI 304)



PLINTH CORNER PART

Relevance : Neo Modular / Neo Monoblock / Teos
Material : 2,00mm AISI 304 Stainless Steel + Brushed
Plastic Cover : RAL7037 ABS
Supply includes: 4 pcs plinth coerners , 4 pcs plastic covers and asebmly parts.

Product Code	Plinth Height (mm)
975.110	100
975.111	200

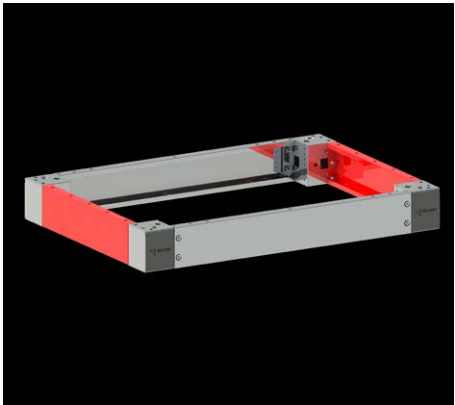


PLINTH FRONT/REAR COVERS

Relevance : Neo Modular / Neo Monoblock / Teos
Material : 1,50mm AISI 304 Stainless Steel + Brushed
Supply includes: 2 pcs covers and asebmly parts

REQUIRED : For height 100mm plinths, 2pcs covers requires.
For height 200mm plinths, 4pcs covers requires.

Product Code	Enclosure Width (mm)
975.004	600
975.005	800
975.006	1000
975.007	1200



PLINTH SIDE COVERS

Relevance : Neo Modular / Neo Monoblock / Teos
Material : 1,50mm Stainless Steel + Brushed
Supply includes: 2 pcs side covers and asebmly parts

REQUIRED : For height 100mm plinths, 2pcs covers requires.
For height 200mm plinths, 4pcs covers requires.

Product Code	Enclosure Depth (mm)
617.140	400
617.150	500
617.160	600

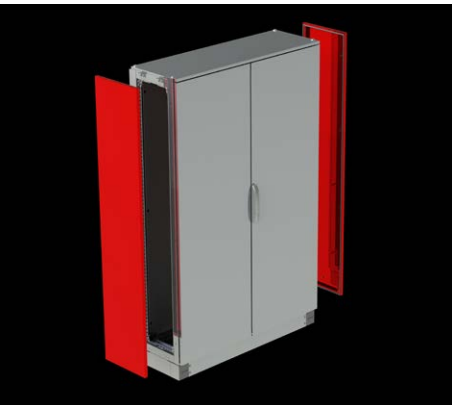
NEO MODULAR STAINLESS STEEL ACCESSORIES



LEVELLING FEET

Relevance : Neo Modular / Neo Monoblock / Teos
Product Code : 721.070
Material : Stainless Steel
Supply includes: 4 pcs feets with M12 thread

NOTE : With the compensate 20mm-40mm heights.
Maximum load : 250kg per foot



SIDE PANELS (AISI 304)

Relevance : Neo Modular Stainless Steel
Material : 1,50mm Stainless Steel AISI 304 (1.4301)
IP Rate : IP 66 regarding to IEC 60 529
NEMA Category : NEMA 1 , 3R , 4 , 4X , 12
Supply includes: 2 pcs panels, interior fixing parts and top gasket

NOTE : Side panels are fixed to the enclosure from the interior side.
Therefore, the side panels must be fixed before installing the mounting plate to the enclosure or before starting the internal assemblies.

Product Code	ENCLOSURE	
	Height(mm)	Depth(mm)
637.164	1600	400
637.184	1800	400
637.185	1800	500
637.205	2000	500
637.206	2000	600



STANDARD BAYING KIT

Relevance : Neo Modular Stainless Steel
Product Code : 614.100
IP Rate : IP 55 regarding to IEC 60 529 for single doors
IP 54 regarding to IEC 60 529 for double doors
NEMA Category : NEMA 1 , 12
Supply includes: 2 pcs stainless steel combination angles , 8 set M6 fasteners ,
2 pcs adjustable brackets , 5,6m insulation gasket and assembling parts

NEO MODULAR STAINLESS STEEL ACCESSORIES



IP66 BAYING KIT

Relevance : Neo Modular
Material : 1,50mm Stainless Steel AISI 304 (1.4301)
IP Rate : IP 66 regarding to IEC 60 529 for only single door
NEMA Category : NEMA 1 , 3R , 4 , 4X , 12 for only single doors
Supply includes: 1 pc baying panel double side foam gasketted.and assembling parts.

Product Code	ENCLOSURE	
	Height(mm)	Depth(mm)
614.164	1600	400
614.185	1800	500
614.206	2000	600



RAIN CANOPY For Single Enclosures

Relevance : Neo Modular Stainless Steel
Material : 1,50mm AISI 304 Stainless Steel + Brushed
Supply includes: 1 pc canopy and assembly parts

NOTE : For protection class category and hygienic reasons, NEO Modular stainless steel enclosures do not have drilled canopy holes on roof plate.
For the installation of canopy, it will be necessary to drill holes and fix according to the instruction.

Product Code	ENCLOSURE	
	Width(mm)	Depth(mm)
935.604	600	400
935.605	600	500
935.606	600	600
935.805	800	500
935.806	800	600



RAIN CANOPY For Combined Enclosures

Relevance : Neo Modular Stainless Steel
Material : 1,50mm AISI 304 Stainless Steel + Brushed
Supply includes: 1 pc canopy and assembly parts

NOTE : For protection class category and hygienic reasons, NEO Modular stainless steel enclosures do not have drilled canopy holes on roof plate.
For the installation of canopy, it will be necessary to drill holes and fix according to the instruction.

Product Code	ENCLOSURE	
	Width(mm)	Depth(mm)
935.126	1200	600
935.146	1400	600
935.166	1600	600
935.186	1800	600
935.206	2000	600
935.226	2200	600
935.246	2400	600

NEO MODULAR STAINLESS STEEL ACCESSORIES



INSERT OPTIONS

Relevance : Neo Modular Stainless Steel / Teos Pull-Push Handle
Material : Die Cast Zinc
Supply includes: 1 pc inserts

REQUIRED : For 8mm square and 9mm triangle insert, the relevant key must be supplied (Please see page 196)

Product Code	Model
950.250	5mm Double -Bit
950.251	8mm Square
950.252	9mm Triangle



SWINGHANDLE (AISI 316)

Relevance : NEO Modular Stainless Steel
Product Code : 975.021
Material : Stainless Steel AISI 316 (1.4404)
Supply includes: 1 pc swinghandle with brass cylinder and key

M12 EYEBOLT CARRIER



Product Code : 613.000

Relevance : DM-L

Materials : Carbon Steel + Electro-Galvanized Coating

Supply Includes: 2 x Eyebolts and Enclosure Assembly Parts

ACCESSORIES:

CABLE GLANDS	Page 52
CABLE CLAMPING	Page 161
EYEBOLT LIFTING	Page 345
RAILS and MOUNTING PLATES	Page 168-179
DIVIDING PANEL	Page 181
INETRIOR DOORS	Page 186-189
DOOR ACCESSORIES	Page 183-185
19" ASSEMBLIES	Page 192-193

KMT-1000 and KMT-2000 STAINLESS STEEL (AISI 304) CONTROL DESKS



- Material

: Enclosure, doors

: 1,50mm Stainless steel
AISI 304 (1.4301)

: Plinth Corner

: 2,00mm Stainless steel
AISI 304 (1.4301)

: Gland Plate

: 1,50mm Stainless steel
AISI 304 (1.4301)

: Mounting Plate(s)

: 2,00mm Galvanized Steel
- Surface process

: Brushed
- Lock

: Quarter Turn Locks

: Die Cast Zinc with 5mm Double-bit
insert

: Swing Handle

: Die Cast Zinc with 5mm Double-bit
insert
- IP Rate

: Single Doors

: IP 55 regarding to IEC 60 529

: Double Doors

: IP 54 regarding to IEC 60 529
- NEMA Category

: NEMA 1 , 12
- (KMT-1000)

Supply includes

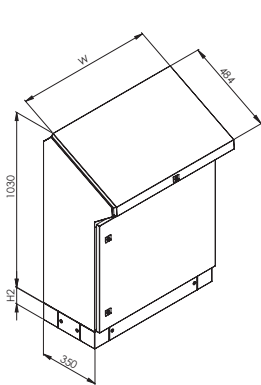
: Back-Closed enclore body, top door with 2 gas springs,
front door, gland plate with foam entry, single mounting
plate and H100mm plinth
- (KMT-2000)

Supply includes

: Encsore body, top door with 2 gas springs, front door, rear
door gland plate with foam entry, double mounting plate and
H100mm plinth

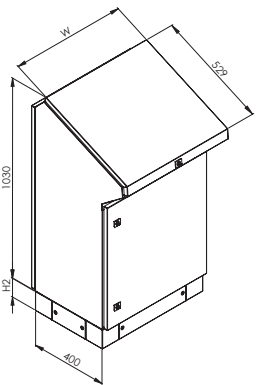
• Please see page 410-411 for technical drawings

KMT-1000 and KMT-2000 STAINLESS STEEL (AISI 304) CONTROL DESKS



KMT-1000 (Closed rear)

PRODUCT CODE	ENCLOSURE WIDTH (mm)	DOOR TYPE
516.350.K	600	SINGLE
518.350.K	800	SINGLE
510.350.K	1000	DOUBLE
512.350.K	1200	DOUBLE



KMT-2000 (Opened rear)

PRODUCT CODE	ENCLOSURE WIDTH (mm)	DOOR TYPE
526.400.K	600	SINGLE FRONT + SINGLE REAR
528.400.K	800	SINGLE FRONT + SINGLE REAR
520.400.K	1000	DOUBLE FRONT + DOUBLE REAR
522.400.K	1200	DOUBLE FRONT + DOUBLE REAR