

READY FOR
CHANGE. WITH
CONFIDENCE.



TriMax.

The new KARL workstation system for high-tech environments.
www.karl.eu

TriMax

TriMax. More than just a name. A systems mindset.

The name TriMax represents more than just a product. It is the result of a vision: combining maximum safety, efficiency, and ergonomics in a single workstation system.

Three versions: Premium, Comfort, and Light.
One goal: Taking our customers' productions to the next level.





Ready for change. With a workstation system that shapes the future.



In high-tech environments, reliability isn't a bonus – it's a basic requirement. TriMax has been specifically designed for professionals who measure, test, and document daily. It combines maximum ESD safety, ergonomic flexibility, and technical functionality in a modular system.

Whether in manufacturing, quality assurance or development: TriMax ensures stable processes and reliably protects sensitive electronics from electrostatic discharge. With thoughtful ergonomics, innovative ESD protection, and a customizable design, TriMax is the solution to the growing demands of modern electronics workstations.



TriMax. For a connected, secure future.

Modular. Scalable. Future-proof.
A system that protects today and is ready for tomorrow.



Table Frames



Table Frame Light

- height-adjustable table frame with spindle lift system
- available in four table widths and one table depth
- C-foot system, deep black (RAL 9005)
- integrated grounding system
- lift columns consist of two colorless, anodized aluminum profiles
- stroke length 400 mm (760 mm to 1,160 mm)
- load capacity: 3,000 N per table frame with 2 lifting columns
- lifting speed: 20 mm/s
- synchronous control of two table frames possible
- drive control via table panel
- power cord with Schuko plug
- height adjustment with three individually programmable memory buttons
- plus, the lowest and highest positions can be programmed and accessed directly

Table Frames Comfort and Premium

- height-adjustable table frame with spindle lift system
- available in four table widths and two table depths
- C-foot system, deep black (RAL 9005)
- integrated grounding system
- lift columns consist of two colorless, anodized aluminum profiles
- stroke length 400 mm (745 mm to 1,145 mm)
- load capacity: 4,000 N per table frame with two lifting columns
- lifting speed: 12 mm/s
- synchronous control of multiple table frames possible
- drive control via table panel
- power cord with Schuko plug
- height adjustment with four individually customizable memory buttons
- plus, the lowest and highest positions can be programmed and accessed directly



Table Frame Configuration

16



VARIANT	
0	Light
2	Comfort
4	Premium
WIDTH	
1	1200 mm
3	1600 mm
4	1800 mm
6	2000 mm
DEPTH	
2	800 mm
4	1000 mm
HEIGHT	
2	Spindle Drive
ESD	
0	non-conductive
1	conductive
OPTIONS	
00	without superstructure
COLORS	
70	7035 light gray & RAL 70 9005 jet black
78	RAL 9005 deep black

Primary Colors 70	
Runner, cross connection, cable tray/privacy screen	RAL 7035
Frame (plate supports, C-profile top)	RAL 9005
Vertical Strut Comfort Version	RAL 7035 Aluprofil RAL 9005
Vertical Strut Premium Version	RAL 7035 Aluprofil RAL 9005

Primary Colors 78 – Standard Version	
Runner, cross connection, cable tray/privacy screen	RAL 9005
Frame (plate supports, C-profile top)	RAL 9005
Vertical Strut Comfort Version	RAL 7035 Aluprofil RAL 9005
Vertical Strut Premium Version	RAL 7035 Aluprofil RAL 9005

TriMax. Light.

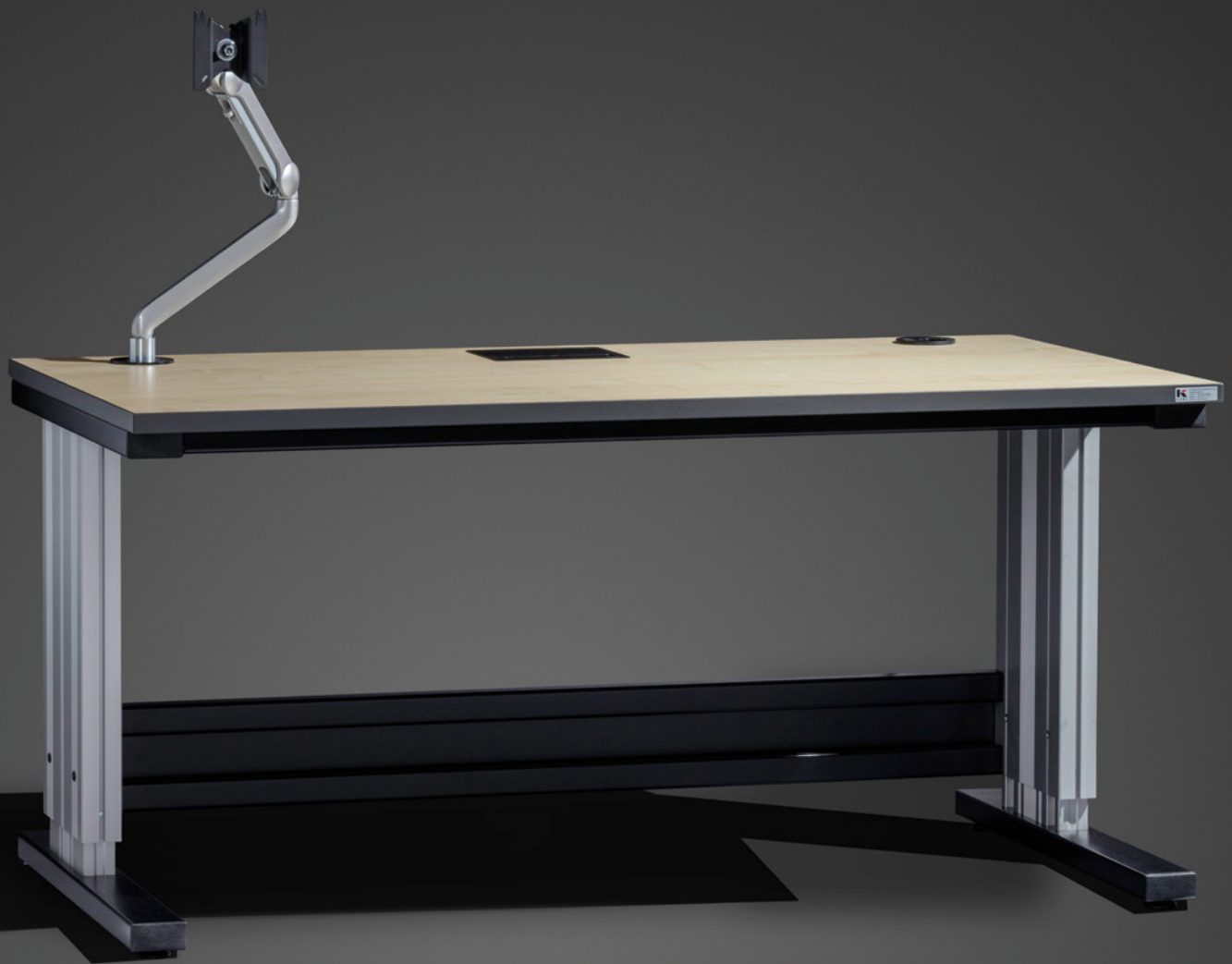
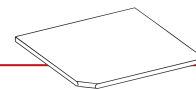


Table Frame Light

Height-Adjustable Table Frame with Spindle Drive

- drive control via table panel
- power cable with Schuko plug/CH plug
- height adjustment with three individually programmable memory buttons
- plus, the lowest and highest positions can be programmed and accessed directly



You can find an overview of our tabletops on pages 16/17



W x D in mm	1200 x 800	1600 x 800	1800 x 800	2000 x 800
Standard	160.122.000.78	160.322.000.78	160.422.000.78	160.622.000.78
ESD	160.122.100.78	160.322.100.78	160.422.100.78	160.622.100.78

	Article no.
Power cable for CH plug	95.628.98

Optionally, the electric height adjustment of two tables can be synchronized



Equipment

	Article no.
Monitor Mount with Gas Spring Light - incl. adapter, load 2–9 kg	190.610.70
Light Evoline Outlet Insert - square, black - incl. 3 m power connection cable	190.612.98
Light Evoline Outlet Insert - round, black - incl. 3 m power connection cable	190.614.98

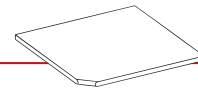
TriMax. Comfort.



Table Frame Comfort

Height-Adjustable Table Frame with Spindle Drive

- drive control via table panel
- power cable with Schuko plug/CH plug
- height adjustment with four individually customizable memory buttons
- plus, the lowest and highest positions can be programmed and accessed directly



You can find an overview of our tabletops on pages 16/17



W x D in mm	1200 x 800	1600 x 800	1800 x 800	2000 x 800
Standard	162.122.000.78	162.322.000.78	162.422.000.78	162.622.000.78
ESD	162.122.100.78	162.322.100.78	162.422.100.78	162.622.100.78

W x D in mm	1200 x 1000	1600 x 1000	1800 x 1000	2000 x 1000
Standard	162.142.000.78	162.342.000.78	162.442.000.78	162.642.000.78
ESD	162.142.100.78	162.342.100.78	162.442.100.78	162.642.100.78

	Article no.
Power cable for CH plug	95.628.98

Optionally, the electric height adjustment of two tables can be synchronized



Vertical strut

- 40 x 140 x 842 mm (W x D x H)
- usable height: 812 mm
- stable steel sheet housing
- front and back with aluminum profile
- inside with continuous brush strip
- housing: light gray (RAL 7035)
- aluminum strips: deep black (RAL 9005)

	Article no.
Vertical Support Comfort, left, with brush strip	190.120.70
Vertical Support Comfort, right, with brush strip	190.121.70

Shelf board

- depth: 320 mm or 450 mm
- surface load: max. 50 kg
- 30 mm height, optionally including a board strip (mountable at the front or back)
- light gray (RAL 7035), conductively powder-coated

Table Width	320 mm Depth	450 mm Depth
1200 mm	190.150.07	190.155.07
1600 mm	190.150.37	190.155.37
1800 mm	190.150.47	190.155.47
2000 mm	190.150.67	190.155.67

Power connection strip (PCS)

- unpopulated, without front panels
- symmetrically mounted, blank plates on both sides for installation
- stable sheet metal housing in the form of a parapet duct
- height-adjustable mounting on the vertical supports
- custom configuration with insert plates
- effortless exchange and expansion of individual modules, using the WINSTA connector system

Power connection strip Comfort

	1200 mm	1600 mm	1800 mm	2000 mm
Usable width	900 mm	1300 mm	1500 mm	1700 mm
Standard	190.450.70	190.454.70	190.456.70	190.459.70



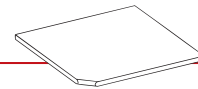
TriMax. Premium.



Table Frame Premium

Height-Adjustable Table Frame with Spindle Drive

- drive control via table panel
- power cord with Schuko plug
- height adjustment with four individually customizable memory buttons
- plus, the lowest and highest positions can be programmed and accessed directly



You can find an overview of our tabletops on pages 16/17



W x D in mm	1200 x 800	1600 x 800	1800 x 800	2000 x 800
Standard	164.122.000.78	164.322.000.78	164.422.000.78	164.622.000.78
ESD	164.122.100.78	164.322.100.78	164.422.100.78	164.622.100.78

W x D in mm	1200 x 1000	1600 x 1000	1800 x 1000	2000 x 1000
Standard	164.142.000.78	164.342.000.78	164.442.000.78	164.642.000.78
ESD	164.142.100.78	164.342.100.78	164.442.100.78	164.642.100.78

	Article no.
Power cable for CH plug	95.628.98

Optionally, the electric height adjustment of two or more tables can be synchronized



Vertical strut

- 140 x 140 x 846 mm (WxDxH)
- usable height: 750 mm
- stable steel sheet housing
- for individual configuration with insert plates
- operator side arranged at a 45-degree angle
- effortless exchange and expansion of individual modules, using the WINSTA connector system
- housing: light gray (RAL 7035)
- aluminum strips: deep black (RAL 9005)

	Article no.
Premium Vertical Strut, left	190.122.70
Premium Vertical Strut, right	190.123.70

Shelf board

- shelf board made of wood with a steel sheet base structure
- versions: Standard and ESD
- depth: 320 mm or 450 mm
- surface load: max. 50 kg
- panel thickness: 30 mm
- suitable only for the Premium version

Shelf Board Premium, Wood

320 mm deep	1200 mm wide	1600 mm	1800 mm	2000 mm
Standard	190.160.07.10	190.160.37.10	190.160.47.10	190.160.67.10
ESD	190.160.07.11	190.160.37.11	190.160.47.11	190.160.67.11

Shelf Board Premium, Wood

450 mm deep	1200 mm wide	1600 mm	1800 mm	2000 mm
Standard	190.165.07.10	190.165.37.10	190.165.47.10	190.165.67.10
ESD	190.165.07.11	190.165.37.11	190.165.47.11	190.165.67.11

Shelf Board Premium, Wood with Black Ergo-Edge

320 mm deep	1200 mm wide	1600 mm	1800 mm	2000 mm
Standard	190.160.07.20	190.160.37.20	190.160.47.20	190.160.67.20

Shelf Board Premium, Wood with Black Ergo-Edge

450 mm deep	1200 mm wide	1600 mm	1800 mm	2000 mm
Standard	190.165.07.20	190.165.37.20	190.165.47.20	190.165.67.20

Power connection strip (PCS)

- unpopulated, without front panels
- symmetrically mounted, blank plate on both sides for installation
- stable sheet metal housing in the form of a parapet duct
- height-adjustable mounting on the vertical supports
- custom configuration with insert plates
- effortless exchange and expansion of individual modules, using the WINSTA connector system

Premium Power Strip

	1200 mm	1600 mm	1800 mm	2000 mm
Usable width	800 mm	1200 mm	1400 mm	1600 mm
Standard	190.451.70	190.455.70	190.457.70	190.460.70



Tabletops

Table Surface Standard Tabletop

- high-pressure laminate (HPL), durable surface, light gray
- underside of the panel additionally finished with white HPL high-pressure laminate as a counterbalance
- slightly textured surface, glare-free, highly scratch-resistant
- panel thickness: 30 mm
- acc. test standard EN 438-2
- resistant to dry heat up to 160 degrees (surface)
- resistant to organic solvents, mild acids and alkalis, gasoline, and oil

ESD Tabletop

Differences to standard version:

- high-pressure laminate (HPL) ESD surface, durable finish, light gray
- dissipative in accordance with the ESD standard IEC 61340-5-1

The following tabletop variants are available:

- high-pressure laminate with light gray edging: non-conductive and conductive version
- high-pressure laminate with Ergo step edge and black edging: non-conductive version
- maple decor with black edging: non-conductive version

The following tabletop options are available:

- option 0: standard tabletop
- option 1: tabletop with cutouts on both sides for cable routing (80 mm diameter)
- option 2: tabletop with cutouts on both sides for cable routing and power outlet module
- option 3: tabletop with cutouts for power outlet module
- option 4: tabletop with profile cutout on both sides for Comfort vertical struts
- option 5: tabletop with profile cutout on both sides for Premium vertical struts



Option 0



Option 2



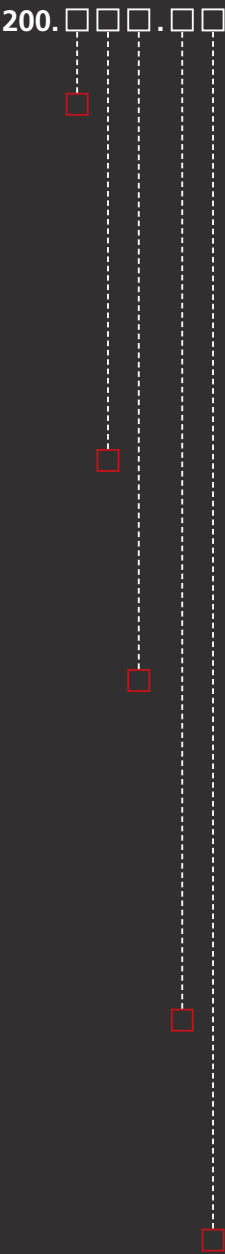
Option 4



Option 5

Corner Tabletop

- trapezoid for table depths: 800 and 1000 mm
- panel thickness: 30 mm
- includes mounting kit for installation



WIDTH

1	1200 mm
3	1600 mm
4	1800 mm
6	2000 mm
8	8 Corner Tabletop

DEPTH

2	800 mm
4	1000 mm

VARIANT

1	High-pressure laminate/ edging light gray
2	High-pressure laminate/ Ergo-edge strip/ black edge banding
3	Maple decor/black edging

ESD

0	non-conductive
1	conductive

OPTIONS

0	Standard tabletop
1	Tabletop with cutouts on both sides (cable routing 80 mm)
2	Tabletop with cable routing and power outlet module
3	Tabletop with only outlet module
4	Tabletop for Comfort vertical strut
5	Tabletop for Premium vertical strut

Comfort. & Premium.

Mounting Plates for Electrical Terminal Strips (ETS) horizontal and vertical

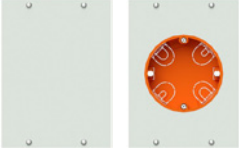
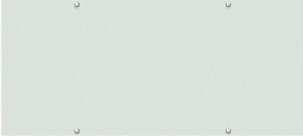
Safety Modules

	Circuit breaker 10–16 A, undervoltage release, emergency stop, one indicator light, single-phase	ETS horizontal	400 mm	(D) (CH)	95.365.70 95.367.70
		ETS vertical	300 mm		92.365.70
	Circuit breaker 10–16 A, undervoltage release, emergency stop, 3 indicator lights, 3-phase	ETS horizontal	400 mm	(D) (CH)	95.370.70 95.372.70
		ETS vertical	300 mm		92.370.70
	RCD 25 A / 30 mA 2-pole, circuit breaker 10–16 A, undervoltage release, emergency stop, one indicator light, single-phase	ETS horizontal	400 mm	(D) (CH)	95.355.70 95.357.70
		ETS vertical	300 mm		92.355.70
	RCD 25 A / 30 mA 4-pole, circuit breaker 10–16 A, undervoltage release, EMERGENCY STOP, 3 indicator lights, 3-phase	ETS horizontal	400 mm	(D) (CH)	95.360.70 95.362.70
		ETS vertical	300 mm		92.360.70
	Emergency stop in separate housing, 3 m connection cable, circuit breaker 10–16 A, undervoltage release, one indicator light, single-phase	ETS horizontal	400 mm	(D) (CH)	95.307.70 95.309.70
		ETS vertical	-	-	-
	Emergency stop in separate housing, 3 m connection cable, circuit breaker 10–16 A, undervoltage release, 3 indicator lights, 3-phase	ETS horizontal	400 mm	(D) (CH)	95.312.70 95.314.70
		ETS vertical	-	-	-
	Emergency stop, routed to connector	ETS horizontal	100 mm		95.315.70
		ETS vertical	150 mm		92.315.70

Switch

	ON/OFF 16 A 2-pole, rocker switch with indicator light	ETS horizontal	100 mm		95.405.70
		ETS vertical	150 mm		92.405.70

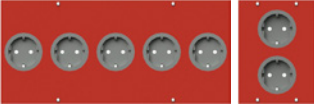
Blank Plates

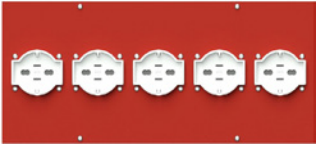
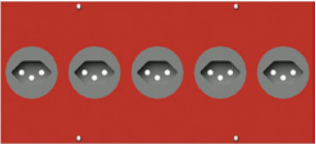
	Blank plate	ETS	100 mm	95.205.70
	Blank plate with perforation and pre-assembled flush-mounted box	horizontal	300 mm	95.210.70
		ETS	150 mm	92.205.70
		vertical	300 mm	92.210.70
	Blank plate with main connection without switching module, single-phase, three-phase	ETS	100 mm	95.620.70
		horizontal	300 mm	95.630.70
		ETS	150 mm	92.620.70
		vertical	150 mm	92.630.70

Compressed Air Connection

	2 x coupling socket, size 3	ETS	100 mm	95.545.70
		horizontal		
		ETS	150 mm	92.545.70
		vertical		
	2 x coupling socket, size 4	ETS	100 mm	95.547.70
		horizontal		
		ETS	150 mm	92.547.70
		vertical		

Outlets

	5 x Schuko outlet	ETS	300 mm	95.410.70
	2 x Schuko outlet	horizontal	100 mm	95.412.70
	4 x Schuko outlet	ETS	150 mm	92.412.70
	5 x universal outlet I, D, USA	ETS	300 mm	95.420.70
		horizontal		
		ETS	-	-
		vertical		
	5 x Swiss outlet	ETS	300 mm	95.415.70
		horizontal		
		ETS	-	-
		vertical		
	5 x Schuko outlet	ETS	300 mm	95.440.70
	2 x Schuko outlet	horizontal	100 mm	95.442.70
	4 x Schuko outlet	ETS	150 mm	92.442.70
		ETS		
		vertical		

	5 x universal outlet I, D, USA	ETS horizontal	300 mm	95.444.70
		ETS vertical	-	-
	5 x Swiss outlet	ETS horizontal	300 mm	95.445.70
		ETS vertical	-	-
	1 x isolated outlet, isolation transformer 230 V / 1 A, circuit breaker	ETS horizontal	300 mm	95.430.70
		ETS vertical	-	-
	1 x CEE 16 A 5-pole	ETS horizontal	100 mm	95.435.70
		ETS vertical	150 mm	92.435.70
	5 safety lab sockets, connected to L1, L2, L3, N, PE	ETS horizontal	100 mm	95.450.70
		ETS vertical	-	-
	CEE outlet 16A, 5-pole, safety lab sockets (for vertical ETS)	ETS horizontal	-	-
		ETS vertical	150 mm	92.436.70

Data and Communication Interfaces

	Universal connector RJ45, CAT 6, 2 terminals	ETS horizontal	100 mm	95.527.70
	2 RJ45 feed-through connectors, CAT 6	ETS horizontal	100 mm	95.530.70
	SUB-D connector, 9-pin, Cut-and-clamp connection	ETS horizontal	100 mm	95.505.70
	SUB-D socket, 9-pin, Cut-and-clamp connection	ETS horizontal	100 mm	95.515.70
	2 x USB feed-through connectors 2.0 Type A / B reversible	ETS horizontal	100 mm	95.528.70

	2 x RJ45 CAT6, 2 x USB A/B	ETS vertical	150 mm	92.535.70
	2 x USB-C charging port	ETS vertical	150 mm	92.539.70

Adjustable DC Voltage

	0–30 V / 0–1 A, 2 analog displays 0–30 V / 0–1 A, 2 digital displays	ETS horizontal	500 mm 500 mm	95.705.70 95.707.70
		ETS vertical	-	-
	Fixed DC voltage 24 V / 6 A (for vertical ETS)	ETS horizontal	-	-
		ETS vertical	150 mm	92.712.70

Connection cables for electrical connection strips and lighting

Power Supply

3 m power cable (3 x 1.5 mm ²) with Schuko plug (16 A), WINSTA 3-pole socket	95.625.98
3 m power cable (3 x 1.5 mm ²) with Swiss plug (10 A), WINSTA 3-pole socket	95.627.98
3 m power cable (5 x 2.5 mm ²) with CEE plug (16 A, 5-pin), WINSTA 5-pole socket	95.635.98
7 m power cable (3 x 1.5 mm ²) with Schuko plug (16 A), WINSTA 3-pole socket	95.675.98
7 m power cable (3 x 1.5 mm ²) with Swiss plug (10 A), WINSTA 3-pole socket	95.674.98
WINSTA 3-pole socket for field-wired cable connection	95.605.98
WINSTA 5-pole socket for field-wired cable connection	95.607.98
M-Compression Fitting Set (1 x M 16, 1 x M 20, 1 x M 25) for field-wired cable connection	95.615.98

Extension and Connection Cables

2 m power cable (3 x 1.5 mm ²), WINSTA 3-pin plug, WINSTA 3-pole socket	95.685.98
3 m power cable (3 x 1.5 mm ²), WINSTA 3-pin plug, WINSTA 3-pole socket	95.687.98
4 m power cable (3 x 1.5 mm ²), WINSTA 3-pin plug, WINSTA 3-pole socket	95.689.98
2 m power cable (5 x 2.5 mm ²), WINSTA 5-pin plug, WINSTA 5-pole socket	95.695.98
3 m power cable (5 x 2.5 mm ²), WINSTA 5-pin plug, WINSTA 5-pole socket	95.697.98
4 m power cable (5 x 2.5 mm ²), WINSTA 5-pin plug, WINSTA 5-pole socket	95.699.98
5 m patch cable RJ45; 1 angled connector, 1 straight connector	80.926.98

For connecting additional electrical workstation components

2 m power cable (3 x 1.5 mm ²), WINSTA 3-pin plug, WINSTA 3-pole socket	95.645.98
3 m power cable (3 x 1.5 mm ²), WINSTA 3-pin plug, WINSTA 3-pole socket	95.655.98
4 m power cable (3 x 1.5 mm ²), WINSTA 3-pin plug, WINSTA 3-pole socket	95.647.98
2 m power cable (5 x 2.5 mm ²), WINSTA 5-pin plug, WINSTA 5-pole socket	95.657.98
3 m power cable (5 x 2.5 mm ²), WINSTA 5-pin plug, WINSTA 5-pole socket	95.600.98
4 m power cable (5 x 2.5 mm ²), WINSTA 5-pin plug, WINSTA 5-pole socket	95.602.98
5 m patch cable RJ45; 1 angled connector, 1 straight connector	95.604.98
WINSTA snap-in connector, 3-pole, includes internal wiring for a separate IT network	95.650.98

Emergency Stop

Area emergency stop set (additional normally closed contact for field-wired area emergency stop loop)	95.300.98
Coupling of two emergency stop switches (two additional normally closed contacts incl. wiring)	95.301.98

Technical Specifications

■ maximum connection value without internal protection:	16 A / 230 V or 16 A / 400 V
■ maximum connection value with internal protection:	25 A / 230 V or 25 A / 400 V
■ operating current of the circuit breaker:	16 A (AC-3)
■ maximum supply cross-section with internal protection:	4 mm²
■ Supply cross-sections without internal protection:	3 x 1.5 mm² for alternating current 5 x 2.5 mm² for three-phase current

Equipment

article no.

Digitus 4-Outlet Power Strip - incl. 2 m power cord - incl. mounting accessories	190.006.98
Monitor Mount with Gas Spring - incl. adapter for vertical strut versions Comfort/Premium - load: 2–9 kg	190.611.70
Adapter for Articulating Arm Lamp - incl. swivel arm for vertical strut versions Comfort/Premium	190.916.70
Flat-Screen Mount - incl. multifunction arm VARIO - incl. adapter and swivel arm for vertical strut versions Comfort/Premium	190.616.70
Universal Tablet Mount - incl. multifunction arm VARIO - incl. adapter and swivel arm for vertical strut versions Comfort/Premium - mount for tablet sizes 4.7 – 15 inches	190.613.70
Notebook Mount - incl. multifunction arm VARIO - incl. adapter and swivel arm for vertical strut versions Comfort/Premium	190.615.70

Cable tray

- cable tray with integrated privacy shield
- for horizontal cable management under the tabletop
- as a tray for power strips
- height 200 mm, depth 136 mm
- jet black (RAL 9005)

	1200 mm	1600 mm	1800 mm	2000 mm	Corner Table 800	Corner Table 1000
Standard	190.115.08	190.115.38	190.115.48	190.115.68	190.115.78	190.115.88

Drawer blocks

- robust steel sheet housing with central lock
- firmly mounted to table frame
- decorative part customizable in individual colors
- four different corpus heights
- different drawer dividers (1 U = 54 mm)
- clear interior dimensions: W = 330 mm, D = 450 mm
- 4/5 extension, drawer slides with steel ball bearings
- load capacity / drawer: 30 kg
- ESD-compliant with conductive powder coating and conductive guides; all parts connected using contact washers
- optional:
 - drawers with full extension
 - drawer slides with telescopic arms
 - load capacity per drawer: 45 kg

Single drawer

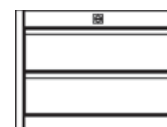
- with single lock
- multiple individual drawers can be mounted one below the other
- H = 110 mm
- D = 540 mm



Drawer division	1 x 2 U
W = 418 mm	12.405. __

Drawer blocks F4

- H = 313 mm
- D = 540 mm



Drawer division	2 x 1 U 1 x 2 U	2 x 2 U
W = 418 mm	12.010. __	12.015. __

Drawer blocks F1

■ H = 475 mm

■ D = 540 mm



Drawer division	2 x 1 U 1 x 2 U 1 x 3 U	1 x 1 U 3 x 2 U	1 x 1 U 2 x 3 U
W = 418 mm	12.110. __	12.115. __	12.120. __

Drawer blocks F0

■ H = 583 mm

■ D = 540 mm



Drawer division	2 x 1 U 2 x 2 U 1 x 3 U	1 x 1 U 4 x 2 U	3 x 3 U
W = 418 mm	12.210. __	12.215. __	12.225. __

Mobile Drawer Block F0

■ four conductive swivel casters (Ø 52 mm), two of which are lockable

■ cover plate with conductive rubber coating

■ drawer safety: only one drawer can be opened at a time

■ H = 683 mm

■ D = 540 mm



Drawer division	2 x 1 U 2 x 2 U 1 x 3 U	1 x 1 U 4 x 2 U	3 x 3 U
W = 418 mm	12.310. __	12.315. __	12.325. __

Please complete the last two digits of the item number with the color key for the decorative trims

04	raspberry red (RAL 3027)
09	jet black (RAL 9005)
70	light gray (RAL 7035)
additional colors available upon request	

Drawer blocks made of wood

- corpus made of melamine resin-coated particleboard, doweled and glued
- front height: 1 U = 50 mm
- organizable steel pull-out trays with 4/5 extension
- optionally with full extension
- 1 U pull-out with plastic material tray
- 6 U pull-out with frame for A4 hanging folders
- matte, nickel-plated segmented bow handles (additional handle options available)
- four swivel casters, two of them lockable
- central locking system
- drawer safety: only one drawer can be opened at a time
- robust attachment of the casters to a metal plate
- optionally ESD-compliant

Width x Height: 435 x 602 mm



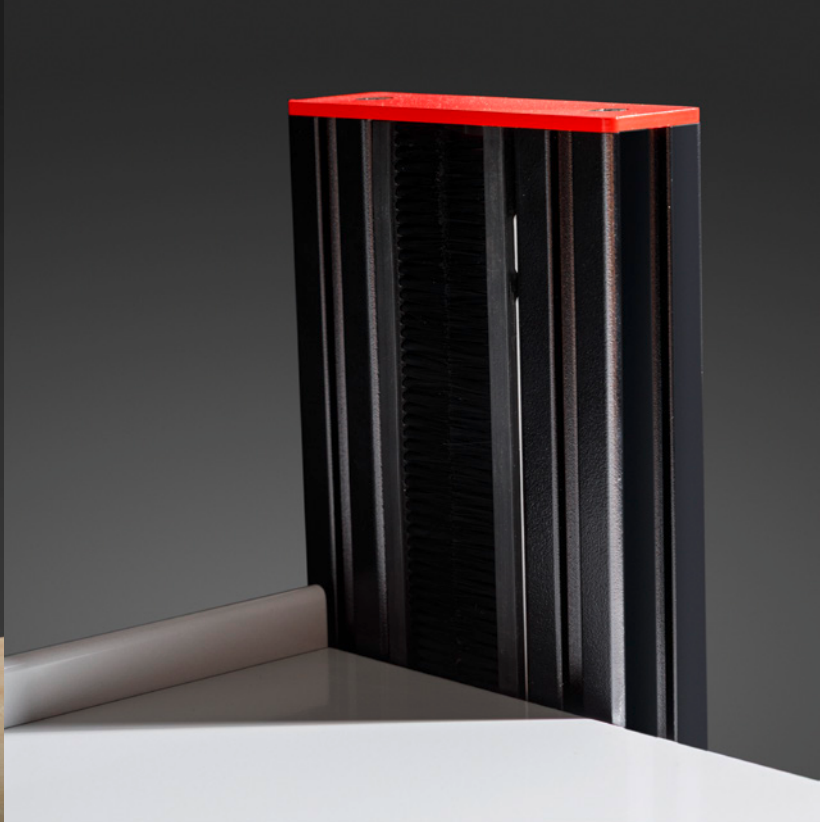
Front Height (U)		5 drawers 1/2/2/2/3	4 drawers 1/3/3/3	4 drawers 1/2/3/4	3 drawers 1/3/6
Depth 600 mm	Standard	360.100.00	360.200.00	360.300.00	360.400.00
	ESD	360.100.01	360.200.01	360.300.01	360.400.01

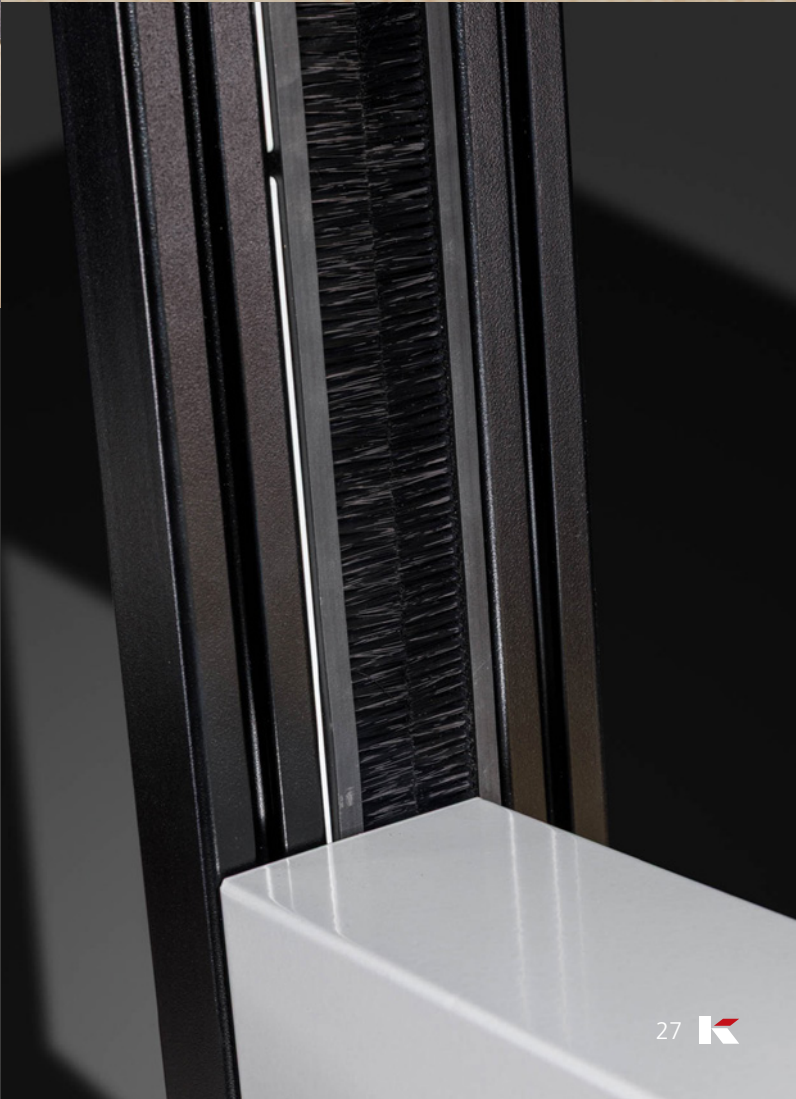
Lighting

LED Workstation Lamp

- robust aluminum housing with 10 mm T-slot and micro-prism diffuser for drip-free light distribution
- color temperature: daylight white 5200–5700 K
- 100-degree beam angle
- incl. on-off switch and external dimmer
- incl. magnetic mount for versatile installation under the shelf board (steel or wood)
- power cable available with Schuko plug or WINSTA connection cable

Light Length	LED	Article no.
898 mm	28 W	190.953.98
1342 mm	42 W	190.954.98





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