Cabinets - Free Standing Network Cabinets



Potential (strainfield) Image: Control (strainfield) Observation (strainfield)					
Height units (U)	Part number (example)		DN-19 42U-8/8-V	DN-19 42U-8/8-1	DN-19 42U-8/8-D
Stincture sizes Width (mm) 800 800 800, 800	Series		varioFLEX	Unique	Dynamic Basic
Point (mm)	Standard sizes	Height units (U)	42U	22U, 26U, 32U, 36U, 42U, 47U	22U, 26U, 32U, 36U, 42U, 47U
Shipping style Shipping style Mounted		Width (mm)	800	600, 800	600, 800
Style (800 mm width cabinets) Complete steel frame with safety glass, single opening Lateral steel struts with lock, ready for prolicial clapter included) Lock		Depth (mm)	800	600, 800, 1000, 1200	600, 800, 1000, 1200
Style (600 mm width cabinets) Lateral steel struts with safety glass, single opening Lateral steel struts with safety glass, single opening Locking Privat lever with lock, ready for profile half cylinder (adapter included) Privat lever with lock Privat lever lever with lock Privat lever lever with lock Privat lever lever with lock Privat lever with	Shipping style	Shipping style	Mounted	Mounted	Mounted
Protection Pro	Front door	Style (800 mm width cabinets)	Complete steel frame with safety glass, single opening	Complete steel frame with safety glass, single opening	Lateral steel struts with safety glass, single opening
Priorite lever with lock Priorite lever with lock ready for profile-half cylinder (adapter included) Steel door with cable entry brushes, double opening Steel panel, single piece		Style (600 mm width cabinets)	Lateral steel struts with safety glass, single opening	Lateral steel struts with safety glass, single opening	Lateral steel struts with safety glass, single opening
Style (800 mm width cabinets) Steel door, double opening Steel door with cable entry brushes, double opening Steel panel, single piece		Locking			Pivot lever with lock
Style (600 mm width cabinets) Steel door, single opening Steel door with cable entry brushes, single opening Steel panel, single piece		Opening angle	270°	120°	120°
Rear door Locking Pivot lever with lock, ready for profile-half cylinder (adapter included) Lock Lock	Rear door	Style (800 mm width cabinets)	Steel door, double opening	Steel door with cable entry brushes, double opening	Steel panel, single piece
Cable entry in top Cable e		Style (600 mm width cabinets)	Steel door, single opening	Steel door with cable entry brushes, single opening	Steel panel, single piece
Side panels Side panels Detachable with snap-in latches, lockable Detachable with snap-in latches, lockable Detachable with snap-in latches, lockable Detachable, lockable Detachable with snap-in latches, lockable Detachable, lockable Detach		Locking	· ·	Lock	Lock
Fan area in roof Fan area in roof Fan area cover Fan area in roof Fan area cover 482.6 mm (19") blind panels for individual use Top cover (lid) which can be unmounted Xertical cable ducts Vertical cable ducts Installed in front (left & right) Additional cable on trief with sliding cover Cut-out with sliding cover Cut-out with sliding cover Cut-out with screwed cover Additional punched out cable entries with plastic covers left & right Additional cable entry brushes left & right Topic left & right Additional cable entry brushes left & right Additional cable entry brushes left & right Cable entry brushes left & right Punched out cable entries with plastic covers left & right		Opening angle	270°	120°	\otimes
Fan area in roof Fan area cover 482.6 mm (19") blind panels for individual use Top cover (lid) which can be unmounted Style (800 mm + 600 mm width cabinets) Cable entry in top Style (800 mm + 600 mm width cabinets) Additional cable entry brushes left & right Additional cable entry brushes left & right Additional cable entry brushes left & right Style (800 mm width cabinets) Additional cable entry brushes left & right Additional cable entry brushes left & right Cable entry in top Style (800 mm width cabinets) Additional cable entry brushes left & right Additional cable entry brushes left & right Punched out cable entries with plastic covers left & right	Side panels	Side panels	Detachable with snap-in latches, lockable	Detachable with snap-in latches, lockable	Detachable, lockable
Vertical cable ducts Installed in front (left & right) Installed in front (left & right) Style (800 mm + 600 mm width cabinets) Additional cable entry brushes left & right Cable entry in top Style (800 mm + 600 mm width cabinets) Additional cable entry brushes left & right Additional cable entry brushes left & right Additional cable entry brushes left & right Additional cable entry brushes left & right Style (800 mm width cabinets) Additional cable entry brushes left & right Additional cable entry brushes left & right Cable entry in top Style (800 mm width cabinets) Additional cable entry brushes left & right Cable entry brushes left & right Cable entry brushes left & right Punched out cable entries with plastic covers left & right	Fan area in roof	Fan area in roof	482.6 mm (19") blind panels for individual use	Special construction for fan unit installation	Punched-out holes
Style (800 mm + 600 mm width cabinets) 482.6 mm (19") blind panels for individual use Cut-out with sliding cover Cut-out with sliding cover Cut-out with screwed cover Additional cable entry brushes left & right Additional cable entry brushes left & right Style (800 mm + 600 mm width cabinets) 482.6 mm (19") blind panels for individual use Eable entry in top Style (800 mm + 600 mm width cabinets) Additional cable entry brushes left & right Additional cable entry brushes left & right Cable entry brushes left & right Cable entry brushes left & right Punched out cable entries with plastic covers left & right		Fan area cover	482.6 mm (19") blind panels for individual use	Top cover (lid) which can be unmounted	\otimes
Cable entry in base Style (800 mm width cabinets) Additional cable entry brushes left & right Additional punched out cable entries with plastic covers left & right Exple (800 mm + 600 mm width cabinets) Additional cable entry brushes left & right Additional cable entry brushes left & right Cable entry brushes left & right Cable entry brushes left & right Punched out cable entries with plastic covers left & right	Vertical cable ducts	Vertical cable ducts	Installed in front (left & right)	Installed in front (left & right)	\otimes
Style (800 mm width cabinets) Additional cable entry brushes left & right Style (800 mm + 600 mm width cabinets) Additional cable entry brushes left & right Additional cable entry brushes left & right Additional cable entry brushes left & right Cable entry brushes left & right Punched out cable entries with plastic covers left & right	Cable entry in base	Style (800 mm + 600 mm width cabinets)	482.6 mm (19") blind panels for individual use	Cut-out with sliding cover	Cut-out with screwed cover
Style (800 mm width cabinets) Additional cable entry brushes left & right Cable entry brushes left & right Punched out cable entries with plastic covers left & right		Style (800 mm width cabinets)	Additional cable entry brushes left & right	Additional cable entry brushes left & right	
	Cable entry in top	Style (800 mm + 600 mm width cabinets)	482.6 mm (19") blind panels for individual use	\otimes	\otimes
Load capacity of 19" rails Load capacity of 19" rails 1200 kg 800 kg 600 kg		Style (800 mm width cabinets)	Additional cable entry brushes left & right	Cable entry brushes left & right	Punched out cable entries with plastic covers left & right
	Load capacity of 19" rails	Load capacity of 19" rails	1200 kg	800 kg	600 kg