

BOXES	SERIES	DESCRIPTION	DIMENSION min - max		
			H (mm)	W (mm)	D (mm)
	D93	- Modular - Solid or glass door - Bottom cable entry flange	300 ÷ 1200	200 ÷ 1400	150 ÷ 300
	D01	- Welded monobloc structure - Solid door	614 ÷ 1414	400 ÷ 800	400
	ES	- Monobloc - Fixed solid cover	150 ÷ 400	180 ÷ 800	80 ÷ 120
	ES-PU cieche	- Junction box - Fixed solid cover	80 ÷ 160	80 ÷ 280	60 ÷ 90
	ES-PU forate	- Junction box - Drilled fixed cover Ø 22,5 mm	80 ÷ 160	80 ÷ 280	60 ÷ 90
	D93/GNA	- Hanging box - 30° tilt roof - Welded monobloc structure	H1 (mm) 300 ÷ 1200	H (mm) 430 ÷ 1420	200 ÷ 800 155 ÷ 300

CABINETS	SERIES	DESCRIPTION	DIMENSION min - max		
			H (mm)	W (mm)	D (mm)
	DRC	- Modular - Solid or glass door - Fixed roof, bottom and back panel	1410 ÷ 2210	400 ÷ 1600	400 ÷ 1000
	DRC proof kit	- Light kit (0-100 kg) - Intermediate kit (100-200 kg) - Heavy kit (200-500 kg)	1410 ÷ 2210	400 ÷ 1600	400 ÷ 1000
	KA	- Modular - Solid or glass door - Welded roof and bottom - Fixed back panel	1400 ÷ 2200	400 ÷ 1600	400 ÷ 800
	VFR	- Monobloc - Solid door and removable back panel - Vertical and Horizontal cabinet - Adjustable internal plate	600 ÷ 2000	600 ÷ 2000	400 ÷ 500
	KM - KQ	- Monobloc - Welded side panels, back panel and roof - Vertical and Horizontal cabinet - Internal plate non-adjustable depth	600 ÷ 2000	1200 ÷ 2000	400

SUSPENSIONS SYSTEM	SERIES	DESCRIPTION	DIMENSION min - max		
			H (mm)	W (mm)	D (mm)
	HLT	- Accessories for control units - To combine with: D93-DPH, D93-DCF e D93-DFF	n.c.	n.c.	n.c.
	D93-DPH	- Hanging box - Back door - HLT predisposition	200 ÷ 500	360 ÷ 660	155 ÷ 210
	D93-DCF	- Hanging box - Back door - HLT predisposition	400 ÷ 700	400 ÷ 600	200 ÷ 350
	D93-DFF	- Hanging box - Front door - HLT predisposition	300 ÷ 500	300 ÷ 500	180

CONSOLES	SERIES	DESCRIPTION	DIMENSION min - max		
			H (mm)	W (mm)	D (mm)
	DRC-LAN	- PC cabinets - Screen support	1600 ÷ 1800	600 ÷ 800	600 ÷ 625
	LVE	- Base - desk cabinet - top plate - Bottom cable entry flange - Fixed internal plate	- base 700 - desk cabinet 280 - top plate 300	base - desk cabinet top plate 600 ÷ 1600	- base 400 - desk cabinet 578 - top plate 120
	LV	- Base - desk cabinet - top plate - Fixed back panel	- base 700 - desk cabinet 700 - top plate 470	base - desk cabinet top plate 600 ÷ 1600	- base 400 ÷ 500 - desk cabinet 400 ÷ 500 - top plate 390 ÷ 490
	LM	- Monobloc - cable entry flange - Fixed internal plate	980	600 ÷ 1600	400
	LVM	- Monobloc - Low-cost - Depth adjustable internal plate	1370	600 ÷ 1600	500
	LC	- Monobloc - cable entry flange - Fixed internal plate	1150	600 ÷ 1600	300
	LVD93	- Monobloc - cable entry flange - Fixed internal plate - H100 plinth included	1060	500 ÷ 800	300

DISTRIBUTION SYSTEM	SERIES	DESCRIPTION	DIMENSION min - max		
			H (mm)	W (mm)	D (mm)
	DRC-RX DRC-KX DRC-VFR	- Distribution cabinet - Configuration for moulded-case circuit breakers location - Segregation up to 3A FORM	n.c.	n.c.	n.c.
	CMC	- Hanging box - Transparent door - Fixed upper/lower flange - Shared KX accessories	460 ÷ 1660	350 ÷ 750	220

NETWORK	SERIES	DESCRIPTION	DIMENSION min - max		
			H (mm)	W (mm)	D (mm)
	TCF	- Floor cabinet - Side and back removable panels - Plinth, wheels and levelling feet	1100 ÷ 2266	600 ÷ 800	600 ÷ 800
	TCW P400	- Monobloc hanging box - Internal frame for Rack19" - Upper/lower flange	367 ÷ 900	600	400
	TCW P525	- Monobloc hanging box - Internal frame for Rack19" - Hinged back panel - Upper/lower flange	367 ÷ 900	600	525

STAINLESS STEEL	SERIES	DESCRIPTION	DIMENSION min - max		
			H (mm)	W (mm)	D (mm)
	DRC-A DRCP-A	- Modular - Solid or glass door - Fixed roof, bottom and back panel	1410 ÷ 2210	200 ÷ 1600	400 ÷ 1000
	VFR-A VFRP-A	- Monobloc - Solid door and removable back panel - Vertical and Horizontal cabinet	600 ÷ 2000	600 ÷ 1600	400 ÷ 500
	DRC-LAN-I	- PC cabinets - Screen support	760 ÷ 1800	600	600 ÷ 625
	LV-A LVE-A LVD93-A	- Desk cabinet - Plinth set-up	refer to the painting version table	refer to the painting version table	refer to the painting version table
	D93/SAM-A	- Hanging box - Transparent door - Fixed upper/lower flange - Sharing KX accessories	406 ÷ 1006	306 ÷ 806	200
	ES-PU A	- Junction box - Fixed solid cover or drilled fixed cover Ø 22,5 mm	80 ÷ 280	80 ÷ 160	60 ÷ 90

STAINLESS STEEL	SERIES	DESCRIPTION	DIMENSION min - max		
			H (mm)	W (mm)	D (mm)
	D93-A D93S-A	- Modular - Solid or glass door - Bottom cable entry flange	300 ÷ 1200	200 ÷ 1400	150 ÷ 300
	ES-A	- Monobloc - Fixed solid cover	150 ÷ 400	180 ÷ 800	80 ÷ 120

VENTILATION	SERIES	DESCRIPTION	FLOW / DIMENSION min - max		
			200 M³/h	340-520 M³/h	800-1000 M³/h
	ARIA	- Wall ventilation - 3 range from 200 to 1000 M³/h	150 x 150	250 x 250	325 x 325

VENTILATION	SERIES	DESCRIPTION	FLOW / DIMENSION min - max		
			600-1000 M³/h	1500-2100 M³/h	2800-3100 M³/h
	ZTE	- Roof ventilation - 3 range from 600 to 3100 M³/h	467 x 386	498 x 438	650 x 550