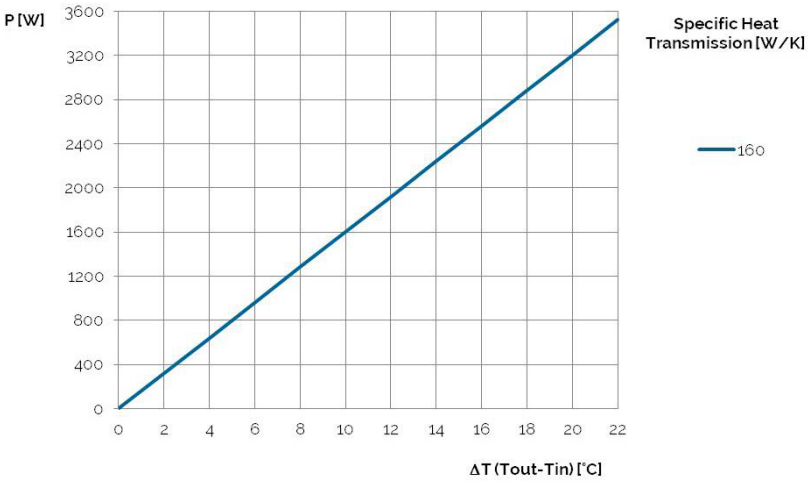
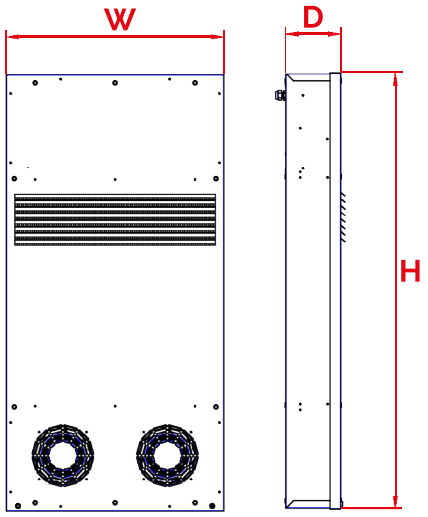
XVHA5



CUT-OUT

LAYOUT



CODICE - CODE - ARTIKELNUMMER - CODIGO	M.U.	XVHA5003201000	XVHA50P3121000	XVHA50B3121000	XVHA5U13031000	XVHA5U13201000	XVHA5U13121000
Resa Specifica - Specific heat transmission - Spezifische Leistung - Rendimiento específico	W/K	160	160	160	160	160	160
Alimentazione Power supply - Spannungsversorgung - Tensiòn	V-ph-Hz	230-1-50/60	48VDC	48VDC	115-1-60	230-1-50/60	48VDC
Altezza / Larghezza / Profondità - Height / Widht / Depth - Höhe / Breite / Tiefe - Altura / Ancho / Profundidad (HxWxD)	mm	1200x600x152	1200x600x152	1200x600x152	1200x600x152	1200x600x152	1200x600x152
Corrente assorbita - Absorbed current - Stromaufnahme - Corriente absorbida	A	4/6	8,6	8,6	12	5	10
Fusibile T - Pre-Fuse T - Absicherung T - Elemento previo de fusibile T	A	8	12	12	15	15	15
Potenza Assorbita - Power consumption - Leistungaufnahme - Potencia absorbida	W	920 / 1360	420	420	1390	1350	400
Portata aria ventil. lato armadio, bocca libera - Side cabinet fan flow, free blowing - Luftmenge Schrankseite, freiblasend - Caudal aire ventil. Lado armario	m^3/h	2980	1760	1760	1390	3160	1080
Limiti Interni Temperatura - Internal Temperature limits -Internen Temperaturgrenzwerte - Limites de temperatura interna	°C	-5 / +55	-5 / +55	-5 / +55	-5 / +55	-5 / +55	-5 / +55
Limiti Temperatura lato Ambiente - Side ambient Temperature limits - Umgebungstemperatur - Limites Temperatura lado ambiente	°C	-20 / +55	-20 / +55	-20 / +55	-40 / +55	-40 / +55	-40 / +55
Protezione lato armadio - Side cabinet protection degree - Schutzgrad Schrankseite - Protecciòn lado armario	IP/Type	54 / -	54 / -	54 / -	- / 4	- / 4	- / 4
Rumorosità - Noise level - Geräuschpegel - Nivel de ruido	dB(A)	68	68	68	68	68	68
Peso - Weight - Gewicht - Peso	kg	41	41	41	41	41	41