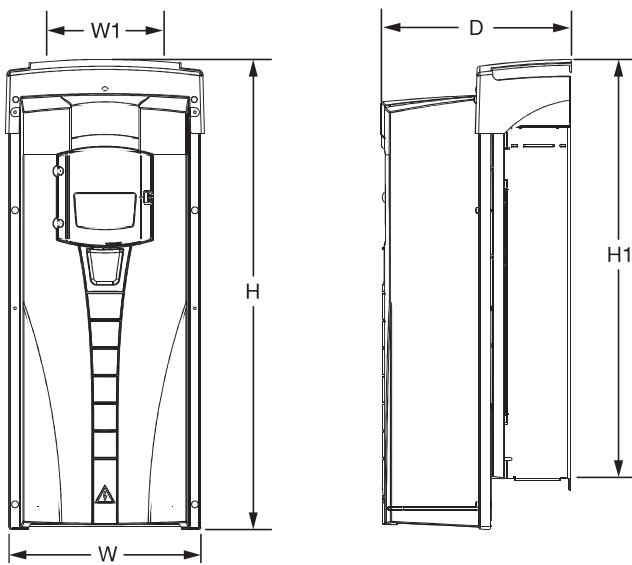
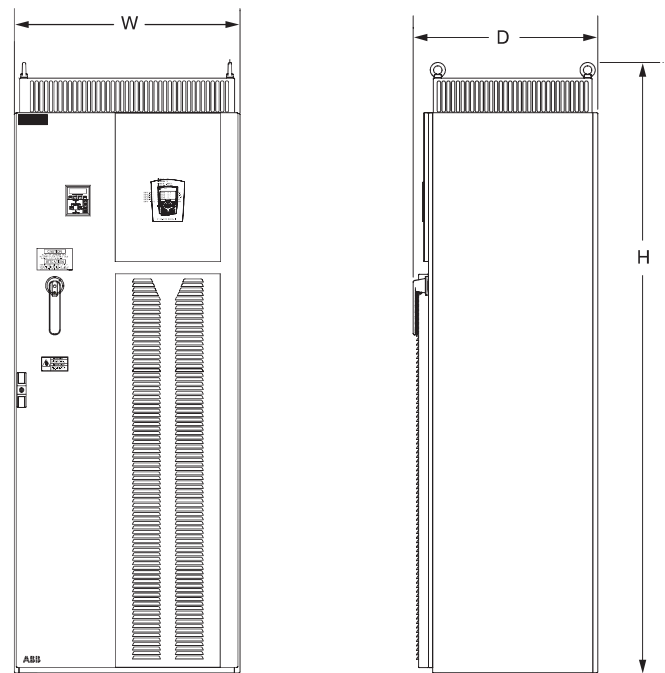


Digital Inputs	Six Digital Inputs	12 V... 24 V DC with internal or external supply Pull-up or Pull-down (PNP or NPN)
	Input Impedance	2.4 kΩ
	Maximum delay	5 ms ± 1ms
DriveWindow Light	PN: 3AFE64532871	DriveWindow Light is software designed for online drive commissioning and maintenance purposes. It is possible to adjust parameters, read the actual values and control the drive with DriveWindow Light instead of the drive control panel. It is also possible to follow trends and draw graphs. An RJ45 to DB9 adapter cable (OPCA-02) is provided to permit connection between the panel port and a PC.
RJ45/DB9 Adapter	PN: OPCA-01	This adapter converts the drive's panel port RJ45 (CAT 5 cable connector) plug to a 9 pin RS-232 computer serial port connector for connecting the drive to a PC.
Digital Outputs	Three Relay Outputs	Form C
	Maximum switching voltage	250 V AC/30 V DC
	Maximum switching current	6 A/30 V DC; 1500 V A/230 V AC
	Maximum continuous current	2 A rms

NEMA 1 Dimensions and Weights



Wall Mount (R1-R6)



Floor Mount (R7-R8)

Frame	Product Dimensions						
	H1	W1	Mounting Hardware	H	W	D	Weight
R1	12.5	3.9	#10	14.5	4.9	8.3	14.3
R2	16.4	3.9	#10	18.5	4.9	8.7	19.5
R3	18.6	6.3	#10	23	8	9.1	35
R4	22.8	6.3	#10	27.1	8	10.3	53
R5	23.2	9.4	0.25	29	10.5	11.3	75
R6	26.6	10.4	0.25	35	11.9	15.8	152
R7	Free Standing		NA	59.2	24	19.5	430
R8	Free Standing		NA	83.9	31.5	23	827