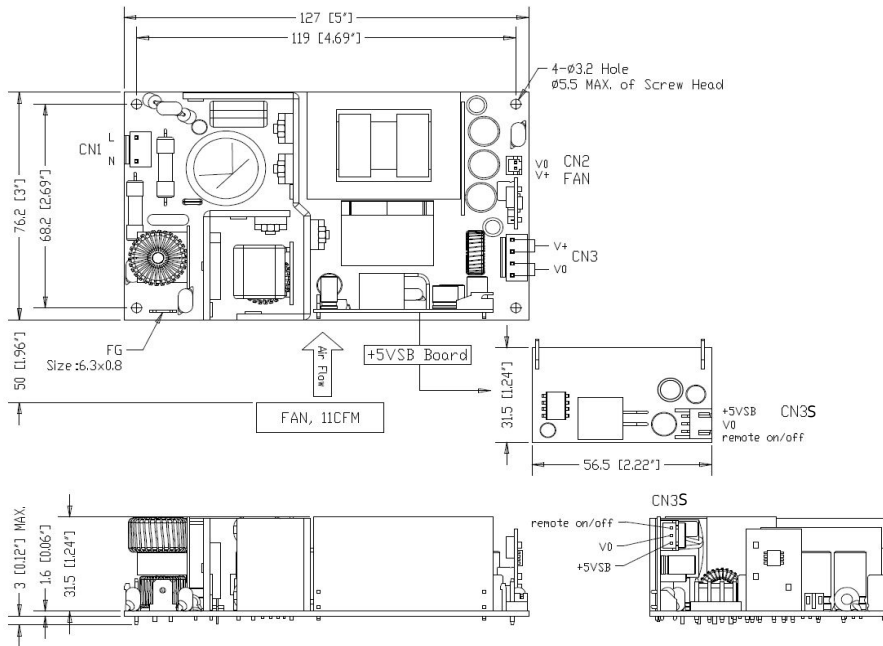


MECHANICAL SPECIFICATIONS



CONNECTOR	PIN	FUNCTION (12V, 24V Output)	FUNCTION (48V Output)
CN1	1	NEUTRAL	NEUTRAL
	2	NC	NC
	3	LINE	LINE
CN2	1	*FAN POWER	*FAN POWER
	2	VO-	VO-
CN3	1	VO-	VO-
	2	VO-	VO-
	3	VO-	VO+
	4	VO+	VO+
	5	VO+	NA
	6	VO+	
CN3S	1	+5V STANDBY	+5V STANDBY
	2	VO-	VO-
	3	REMOTE ON/OFF	REMOTE ON/OFF

*Fan Power: +12VDC/1A for 12V and 48V output, +24VDC/0.5A for 24V output

NOTES:

1. Dimensions: mm [inches]
2. Tolerance: ± 0.1 mm unless otherwise stated
3. CN1: JST P/N B2P3-VH 2 pins wafer 7.92 mm pitch; Mating connector: JST P/N VAR-2
4. CN2: JST P/N B2B-PH-K-S 2 pins wafer 2.0 mm pitch; Mating connector: JST P/N JST PHR-2
5. CN3 for 12V/24V output: JST P/N B6P-VH 6 pins wafer 3.96 mm pitch; Mating connector: JST P/N VHR-6N
6. CN3 for 48V output: JST P/N B4P-VH 4 pins wafer 3.96 mm pitch; Mating connector: JST P/N VHR-4N
7. CN3S: JST P/N S3B-XH-A 3 pins wafer 2.5mm pitch; Mating connector: JST P/N JST XHP-3
8. Weight: 360g (0.79 lbs.) approx.