Features:

- Wide 4 : 1 Input Range
- Input π- Filter
- Input / Output Isolation 1.5K Vdc
- Low Ripple And Noise
- 100% Burn-In
- Regulated type
- Net Weight : 36.5g Typical
- Industry Standard Footprint
- Custom Design Available

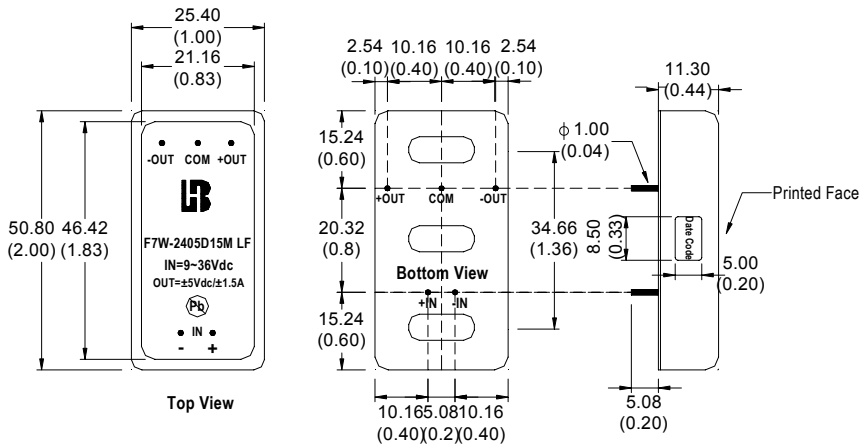
RoHS compliant

Technical Specification:

Model No.	Input Voltage (Vdc)	Output Voltage (Vdc)	Output Current (mA) Max	Input Current @No Load (mA) Typ.	Input Current @Max. Load (mA) Typ.	Output Ripple (mV) Max.	Load Regulation (%) Max.	Efficiency (%)Typ.
1) 15 W Single Output Series								
F7W-243R3S15M LF	9~36	3.3	4500	10	770	40	± 0.5	81
F7W-2405S15M LF		5	3000	20	740	50	± 0.5	84
F7W-2412S15M LF		12	1250	25	725	60	± 0.5	86
F7W-2415S15M LF		15	1000	30	720	70	± 0.5	87
F7W-483R3S15M LF	18~75	3.3	4500	10	380	40	± 0.5	82
F7W-4805S15M LF		5.0	3000	20	365	50	± 0.5	85
F7W-4812S15M LF		12	1250	25	360	60	± 0.5	87
F7W-4815S15M LF		15	1000	30	355	70	± 0.5	88
2) 15 W Dual Output Series								
F7W-2405D15M LF	9~36	± 5	± 1500	18	740	50	± 2	85
F7W-2412D15M LF		± 12	± 625	22	725	100	± 2	86
F7W-2415D15M LF		± 15	± 500	20	720	120	± 2	87
F7W-4805D15M LF	18~75	± 5	± 1500	18	365	50	± 2	86
F7W-4812D15M LF		± 12	± 625	22	360	100	± 2	87
F7W-4815D15M LF		± 15	± 500	20	355	120	± 2	88

Mechanical Dimensions:

Metal Case Model



Pin Assignment		
Pin	Single	Dual
1	+Vin	+Vin
2	-Vin	-Vin
3	+Vout	+Vout
4	No pin	Common
5	-Vout	-Vout