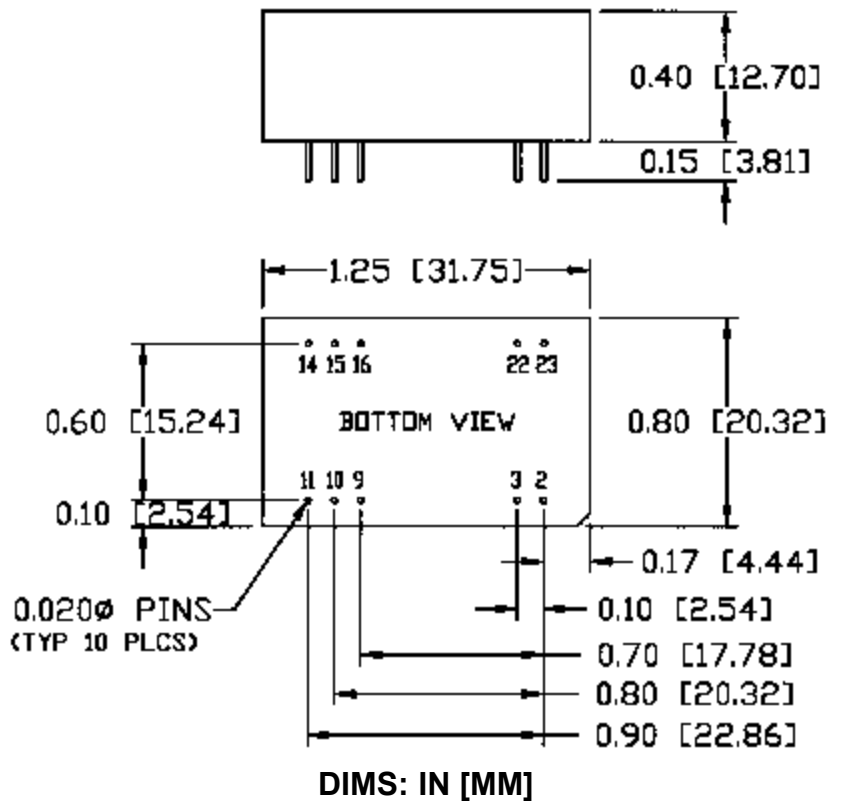


Input Voltage (VDC)	Output Voltage (VDC)	Output Current (mA)	Model Number
4.5-9	3.3	600	LANK53.3W2
	5	500	LANK505W3
	12	250	LANK512W3
	15	200	LANK515W3
	±5	250	LANK505DW3
	±12	125	LANK512DW3
	±15	100	LANK515DW3
9-18	3.3	600	LANK123.3W2
	5	500	LANK1205W3
	12	250	LANK1212W3
	15	200	LANK1215W3
	±5	250	LANK1205DW3
	±12	125	LANK1212DW3
	±15	100	LANK1215DW3
18-36	3.3	600	LANK243.3W2
	5	500	LANK2405W3
	12	250	LANK2412W3
	15	200	LANK2415W3
	±5	250	LANK2405DW3
	±12	125	LANK2412DW3
	±15	100	LANK2415DW3
36-75	3.3	600	LANK483.3W2
	5	500	LANK4805W3
	12	250	LANK4812W3
	15	200	LANK4815W3
	±5	250	LANK4805DW3
	±12	125	LANK4812DW3
	±15	100	LANK4815DW3
9-36	3.3	900	LANK243.3UW3
	5	660	LANK2405UW3
	12	333	LANK2412UW4
	15	267	LANK2415UW4
	±5	300	LANK2405DUW3
	±12	167	LANK2412DUW4
	±15	133	LANK2415DUW4
18-75	3.3	900	LANK483.3UW3
	5	660	LANK4805UW3
	12	333	LANK4812UW4
	15	267	LANK4815UW4
	±5	300	LANK4805DUW3
	±12	167	LANK4812DUW4
	±15	133	LANK4815DUW4



PIN CONNECTIONS

Pin	Single Output	Dual Output
2	- Vin	- Vin
3	- Vin	- Vin
9	no pin	Common
10	no pin	no pin
11	NC	- Vout
14	+ Vout	+ Vout
15	no pin	no pin
16	- Vout	Common
22	+ Vin	+ Vin
23	+ Vin	+ Vin

NOTES

1. All case and pin-to-case dimensions reference only unless otherwise noted.
2. All DC/DC converters should be externally fused on the front end for protection.
3. "D" in part number denotes dual output models.

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