

KINELEC

12W DC-DC Single Output Desktop Type

DC DTT-1



Features :

- Input Voltage Range 9-56VDC
- Protections: Short circuit/ overload/ over voltage,CC,CV
- Input Reverse Protection
- Output available 3.2-56VDC
- Output lead approx 1 mtr with DC Pin
- Input Lead approx 10 inch with connector stip
- Rugged Plastic Body
- 1 year warranty

DC-DC CONVERTER DESKTOP TYPE (Also available in open card)

Dimension 105 x 49 x 32 mm (L- W - H)

Wt. 170 gms. (Approx)

MODEL No	VOLTAGE IN	VOLTAGE OUT	RATED CURRENT (Approx)	RATED POWER	LOAD REGULATION
KSEDCDC12W01	9VDC	3.3	3	12W	.1-.3V
KSEDCDC12W02	9VDC	5	2	12W	.1-.3V
KSEDCDC12W03	9VDC	7.5	1.5	12W	.1-.3V
KSEDCDC12W04	9VDC	9	1.5	12W	.1-.3V
KSEDCDC12W05	9VDC	12	1	12W	.1-.3V
KSEDCDC12W06	9VDC	15	0.800	12W	.1-.3V
KSEDCDC12W07	9VDC	18	0.700	12W	.1-.3V
KSEDCDC12W08	9VDC	24	0.500	12W	.1-.3V
KSEDCDC12W09	9VDC	48	0.250	12W	.1-.3V
KSEDCDC12W10	9VDC	56	0.220	12W	.1-.3V
KSEDCDC12W11	12VDC	3.3	3	12W	.1-.3V
KSEDCDC12W12	12VDC	5	2	12W	.1-.3V
KSEDCDC12W13	12VDC	7.5	1.5	12W	.1-.3V

In addition to the above voltage range, we can provide you with specific voltage as desired by you.

KSEDCDC12W14	12VDC	9	1.5	12W	.1-.3V
KSEDCDC12W15	12VDC	12	1	12W	.1-.3V
KSEDCDC12W16	12VDC	15	0.800	12W	.1-.3V
KSEDCDC12W17	12VDC	18	0.700	12W	.1-.3V
KSEDCDC12W18	12VDC	24	0.500	12W	.1-.3V
KSEDCDC12W19	12VDC	48	0.250	12W	.1-.3V
KSEDCDC12W20	12VDC	56	0.220	12W	.1-.3V
KSEDCDC12W21	18VDC	3.3	3	12W	.1-.3V
KSEDCDC12W22	18VDC	5	2	12W	.1-.3V
KSEDCDC12W23	18VDC	7.5	1.5	12W	.1-.3V
KSEDCDC12W24	18VDC	9	1.5	12W	.1-.3V
KSEDCDC12W25	18VDC	12	1	12W	.1-.3V
KSEDCDC12W26	18VDC	15	0.800	12W	.1-.3V
KSEDCDC12W27	18VDC	18	0.700	12W	.1-.3V
KSEDCDC12W28	18VDC	24	0.500	12W	.1-.3V
KSEDCDC12W29	18VDC	48	0.250	12W	.1-.3V
KSEDCDC12W30	18VDC	56	0.220	12W	.1-.3V
KSEDCDC12W31	24VDC	3.3	3	12W	.1-.3V
KSEDCDC12W32	24VDC	5	2	12W	.1-.3V
KSEDCDC12W33	24VDC	7.5	1.5	12W	.1-.3V
KSEDCDC12W34	24VDC	9	1.5	12W	.1-.3V
KSEDCDC12W35	24VDC	12	1	12W	.1-.3V
KSEDCDC12W36	24VDC	15	0.800	12W	.1-.3V
KSEDCDC12W37	24VDC	18	0.700	12W	.1-.3V
KSEDCDC12W38	24VDC	24	0.500	12W	.1-.3V
KSEDCDC12W39	24VDC	48	0.250	12W	.1-.3V
KSEDCDC12W40	24VDC	56	0.220	12W	.1-.3V
KSEDCDC12W41	48VDC	3.3	3	12W	.1-.3V
KSEDCDC12W42	48VDC	5	2	12W	.1-.3V
KSEDCDC12W43	48VDC	7.5	1.5	12W	.1-.3V
KSEDCDC12W44	48VDC	9	1.5	12W	.1-.3V
KSEDCDC12W45	48VDC	12	1	12W	.1-.3V

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KSEDCDC12W46	48VDC	15	0.800	12W	.1-.3V
KSEDCDC12W47	48VDC	18	0.700	12W	.1-.3V
KSEDCDC12W48	48VDC	24	0.500	12W	.1-.3V
KSEDCDC12W49	48VDC	48	0.250	12W	.1-.3V
KSEDCDC12W50	48VDC	56	0.220	12W	.1-.3V
KSEDCDC12W51	56VDC	3.3	3	12W	.1-.3V
KSEDCDC12W52	56VDC	5	2	12W	.1-.3V
KSEDCDC12W53	56VDC	7.5	1.5	12W	.1-.3V
KSEDCDC12W54	56VDC	9	1.5	12W	.1-.3V
KSEDCDC12W55	56VDC	12	1	12W	.1-.3V
KSEDCDC12W56	56VDC	15	0.800	12W	.1-.3V
KSEDCDC12W57	56VDC	18	0.700	12W	.1-.3V
KSEDCDC12W58	56VDC	24	0.500	12W	.1-.3V
KSEDCDC12W59	56VDC	48	0.250	12W	.1-.3V
KSEDCDC12W60	56VDC	56	0.220	12W	.1-.3V

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