

DCNI - 350 W



Technical characteristics

- input for the DC/DC activation;
- short circuit protection;
- polarity inversion protection;
- thermal protection;
- CE conformity;
- anodized aluminium case.

CODE	IP PROTECTION DEGREE	BATTERY VOLTAGE (V)	OUTPUT VOLTAGE (V)	OUTPUT POWER (W)	OUTPUT CURRENT (A)	LED ON	DIMENSIONS
DCNI-350W-12V	IP20	36-80	12	350	25	*	140x125 h 65
DCNI-350W-24V	IP20	36-80	24	350	14	*	140x125 h 65
DCNI-150W-12V	IP20	36-80	12	150	14	*	140x125 h 65
DCNI-150W-24V	IP20	36-80	24	150	6	*	140x125 h 65