

DC/DC power converter modules



OPEN FRAME

ENCLOSED

HERMETIC ENCLOSURE - IP67

DESKTOP

IN PLASTIC ENCLOSURE

Code	Input voltage	Output voltage	Output current max.	Power	Topology	Notes
DCDC-ADJ2A-SD	8 - 28 V	4,5 - 19 V	2 A	24 W	Lowering	desktop
DC/DC05	12 - 30 V	12 V	0,5 A	6 W	Lowering	output: DC plug 5.5/2.1 female, in plastic enclosure
DCDC05-J	12 - 30 V	12 V	0,5 A	6 W	Lowering	
DCDCH-12V1A-SD	18 - 30 V	12 V	1 A	12 W	Lowering	output: DC plug 5.5/2.1 female IP67 hermetic enclosure, epoxy encapsulated
DCDCH-12V2A-SD	18 - 30 V	12 V	2 A	24 W	Lowering	
DCDC-12V2A-SD	20 - 60 V	12 V	2 A	24 W	Lowering	desktop
DCDC-12V5A-SD	20 - 60 V	12 V	5 A	60 W	Lowering	enclosed
DCDC-12V2A-SE	10 - 30 V	12 V	2 A	24 W	Step-up/step-down converter	desktop
DCDC-12V4A-SE	10 - 18 V	12 V	4 A	48 W	Step-up/step-down converter	enclosed
DCDC-24V1A-SE	10 - 30 V	24 V	1 A	24 W	Step-up/step-down converter	desktop
DCDC-24V2A-SE	18 - 30 V	24 V	2 A	48 W	Step-up/step-down converter	enclosed
DC/DC52230	18 - 28 V	52 V	2,3 A	120 W	Step-up	technical output of battery failure, open frame

Examples of application DCDC-12V2A-SD:

PoE supply
20 - 60 V DC

