

SINGLE PACK

SINGLE CIRCUIT SWITCH MODE VOLTAGE REDUCERS

- High Efficiency: Utilizes synchronous rectification technology, ensuring full load efficiency exceeds 95%, significantly reducing energy loss
- IP43 Protection: Offers a degree of protection against foreign bodies & moisture, especially when installed with screw terminals oriented downwards
- Easy Installation: Equipped with screw terminals, requiring no special tools for installation, simplifying the setup process



PRODUCT INFORMATION

Part No.	Input Voltage	Output Voltage	Continuous Rating	Dimensions	Weight
ORI241205200R	18-35V	12.7V	5A	53 x 51 x 27mm	90g
ORI241210200R	18-35V	12.5V	10A	73 x 94 x 37mm	200g
ORI241220200R	18-35V	12.5V	20A	73 x 94 x 45mm	250g

SINGLE CIRCUIT SWITCH MODE VOLTAGE REDUCERS

- High efficiency switch mode technology
- LED diagnostic indicator to assist with trouble shooting
- Common negative input/output design on non isolated models
- Precise voltage regulation & superior noise filtering circuitry
- Full electronic protection to ensure both longevity & safety
- Suitable for automotive, commercial & marine applications
- C-Tick approved



PRODUCT INFORMATION

Part No.	Input Voltage	Output Voltage	Continuous Rating	Isolated Earth	Dimensions	Weight
SVC241207	19-33Vdc	13.7Vdc	7A	No	120 x 80 x 40mm	270g
SVC241210	19-33Vdc	13.7Vdc	10A	No	145 x 80 x 40mm	325g
SVCI241208	17-33Vdc	12.5/13.6Vdc	8A	Yes	170 x 80 x 40mm	418g

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Part No.	Input Voltage	Output Voltage	Continuous Rating	Isolated Earth	Dimensions	Weight
SVC241225G2	20-33Vdc	12-14Vdc	25A	No	170 x 110 x 55mm	750g
SVC241235G2	20-33Vdc	12-14Vdc	35A	No	200 x 110 x 55mm	900g
SVCI241215G2	20-33Vdc	12-14Vdc	15A	Yes	170 x 110 x 55mm	750g
SVCI241225G2	20-33Vdc	12-14Vdc	25A	Yes	230 x 110 x 55mm	1.15kg