

GP-SC-DOIDE-20A : Inline Blocking Diodes by Go Power



INLINE REVERSE BLOCKING DIODES

Price: CAD \$9.99

SKU: GP-SC-DOIDE-20A

Product Categories: [Accessories](#), [Fuses](#), [Other Bits](#), [Shop](#), [Wiring & BOS](#)

Product Tags: [blocking](#), [blocking diode](#), [canada](#), [diode](#), [go power](#)

[GP-SC-DOIDE-20A](#), [GP-SC-DOIDE-20A](#), [GP-SC-DOIDE-20A canada](#), [reverse current](#), [solar](#), [solar panel](#)

Product Page:

<https://www.modernoutpost.com/product/gp-sc-doide-20a-inline-blocking-diodes-by-go-power/>

Product Summary

These are the Go Power blocking diodes in a convenient inline MC4 format. GP-SC-DOIDE-20A blocking diodes improve string performance of some solar modules, particularly the [semi-flex](#)] type. SOLD AS SINGLE.

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Protect your solar array.

Inline reverse blocking diodes are recommended for use with [Go Power! Solar Flex™ Modules](#)] in parallel configurations. They help prevent the reverse flow of current into a shaded panel while other panels are in sunlight. The diode is connected to the positive male end of each panel in the array. See the diagram on this page.

GP-SC-DOIDE-20A Inline Reverse Blocking Diode Features

- Easy and quick to install using standard MC4 connectors - Dedicated for anti-reverse photovoltaic DC current

Product Attributes

- Dimensions: 8 × 2 × 2 cm
- Weight: .2 kg

Product Gallery

