\$132-PEL64R-4: 2-String DC Disconnect, 32A, 600V by



Price: CAD \$154.99

SKU: IMO-DCDISCO-SI32-PEL64R-4

Product Categories: Disconnects, Shop, Wiring & BOS

Product Tags: 2 string, 32a, 600v, canada, dc, dc disconnect, disconnect, imo, imo canada, imo SI32-PEL64R-4,

SI32-PEL64R-4, SI32-PEL64R-4 canada, solar

Product Page: https://www.modernoutpost.com/product/si32-pel64r-4-2-string-dc-disconnect-32a-600v-by-imo/

Product Summary

IMO Automation offers a line of DC Solar Isolators specifically designed for use in solar installations. Model SI32-PEL64R-4 is the 2-string DC disconnect rated for 32A per string @ 600V. The IMO design and ease of use ensures that the load circuits are disconnected safely and quickly.

Product Description

IMO Automation offers a line of DC Solar Isolators specifically designed for use in solar installations. Model SI32-PEL64R-4 is the 2-string DC disconnect rated for 32A per string @ 600V. The IMO design and ease of use ensures that the load circuits are disconnected safely and quickly.

SI32-PEL64R-4 DC Disconnect Features

- Typically 3ms disconnect time - Operator independent switching mechanism - Rotary handle with lockable off - UL94-VO enclosure - IP67/Nema 4X protection rating - Guaranteed arc suppression - US, CAN, Listed to UL60947-1

[Export product details as PDF file has been powered by WooCommerce PDF & Print plugin.]

Product data have been exported from - $\underline{\text{Modern Outpost}}$ Export date: Sun Apr 6 10:31:39 2025 / +0000 GMT

SI32-PEL64R-4 DC Disconnect Specifications

#Poles: 4 #Strings: 2

Switch Rating: 32A max per string @ 600VDC

Mounting Type: Enclosed version with lockable rotary handle

Enclosure: NEMA 4X/IP66 Rating

Weight: ~2-3 lbs

Dimensions (H x W x D) : 7.1 x 3.85 x 4.2 in (180 x 98 x 107 mm)

Looking for an AC isolator switch?

The IMO range of <u>solar isolators</u>] comes in a number of configurations all rated for installation and use as switch-disconnects.

Product Attributes

- Dimensions: 20 × 12 × 12 cm

- Weight: 1.1 kg