

Representative Image

Alternate Catalog No. OTDC400UF22
Catalog No. 1SCA158300R1001

Description: 4P 400A PV SW 1000VDC

UPC No 6417019874050

Home > Switches & Disconnects > Disconnect & Safety Switches > Disconnect Switches > Rotary Disconnects

A fully optimized four-pole DC switch-disconnector for 1000V utility-scale photovoltaic power plants covering 315-630A current range. The new design offers both a size reduction and an increase in efficiency and performance. The four-pole 1000V DC Switch helps manufacturers improve system efficiency. The compact size of the new OTDC range makes it possible for manufacturers to reduce the size of combiner boxes and inverters. Main characteristics for this switch: Disconnect double PV circuit, Approved according to UL98B and IEC 60947-1,-3

Descriptors

Category	Rotary Disconnects

Specifications

Product Name	DC Disconnect
Product Main Type	OTDC400U
Standards	UL98B and IEC 60947-1, -3
Ampere Rating UL/CSA	1000VDC 400 A
Number of Poles	4
Quantity / Count	1