

PRODUCT OVERVIEW

Murata is a premier provider of high density, Titanium efficiency power shelves to meet the growing demands of datacenters and applications such as the Open Compute Project. These power shelves are designed to industry-standard widths of 19 inch (482.6mm) and 21 inch (533.4mm). This application note details Murata installation kits for the installation of 19 inch power shelves into datacenter racks. Each kit below (MWOC-KIT-xx) provides required bracketry and assembly hardware for specific rack installations.

ORDERING GUIDE

Part Number	Applicable Shelf	Standard	Weight
MWOC-KIT-6	MWOCES-192	V2, 1 power zone (Rittal)	
MWOC-KIT-7	MWOCES-192	V2, 2 power zone (Rittal)	
MWOC-KIT-20	MWOCES-192	V1, 2power zone (Rittal)	
MWDC-KIT-12	MWDCES-191	EIA, ESA	
MWOC-KIT-8	MWOCES-211-G	V2,1 power zone (Rittal)	
MWOC-KIT-9	MWOCES-211-G	V2,2 power zone (Rittal)	
MWDC-KIT-23	MWOCES-211-G	(Rittal)	

RELATED PRODUCT DATASHEETS

Document Number	Description	Link
MWDCES-191	19" OCP POWER SHELF	https://power.murata.com/datasheet/?/data/power/mwdces-191.pdf
MWOCES-192	19" OCP POWER SHELF	https://power.murata.com/datasheet/?/data/power/mwoces-192.pdf
MWOCES-211	21" OCP POWER SHELF	https://power.murata.com/datasheet/?/data/power/mwoces-211.pdf



For full details go to:
www.murata-ps.com/rohs

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 ISO 9001 and 14001 REGISTERED



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