

Rittal – The System.

Faster – better – everywhere.



IT 7100.120 OCP ORV3 rack

State: 2025/05/16 (Source: [rittal.com/jp-ja](https://www.rittal.com/jp-ja))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

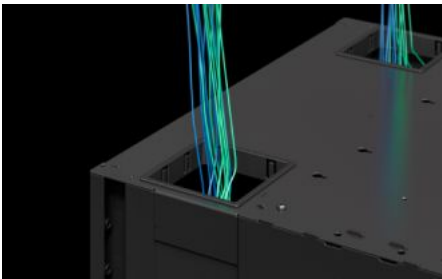
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



IT 7100.120 - OCP ORV3 rack

OCP is an ambitious international community that aims to simplify and optimise IT infrastructure. The Rittal OCP ORV3 rack is OCP accepted and ready for immediate use. Simple modifications and enhancements can be made as and when required, thanks to the range of accessories. The OCP ORV3 rack can also accommodate a Direct Liquid Cooling (DLC) solution. Take your efficiency and performance density to a whole new level with this rack.



Features

品番	IT 7100.120
仕様	Open frame Prepared for cable entry in roof and base Cable routing at the front, across the full height

Features

メリット	<p>OCP ORV3 rack open on all sides and in line with Standard V3 of the OCP Community</p> <p>Prepared to accommodate 21" OCP components and direct contact on the busbar</p> <p>Rapid construction and service thanks to click-in fitting of the IT and IT OCP Power rail system</p> <p>End-to-end cable management in front rack over full height</p> <p>Ideal for high-performance computing and AI technology thanks to being ready for Direct Liquid Cooling solutions that are designed to dissipate the thermal load generated in the rack</p> <p>耐荷重1400 kg</p> <p>Integrated heavy-duty castors make transportation easier and ensure ease of handling in the data centre</p>
仕様	Rated operating voltage: 48 V DC / power consumption 18 kW
材質	鋼板製
表面	電着浸漬下塗り、外側は静電粉体塗装
塗装色	RAL 9005
同梱品	<p>OCP ORV3 rack</p> <p>OCP busbar for max. 48 DC/18 kW</p> <p>2 bracing struts, pre-assembled</p> <p>Levelling feet, pre-assembled</p> <p>4 castors (freely rotating)</p> <p>連結部パッキン</p> <p>エアガイドプレート</p>
寸法：	<p>幅: 600 mm</p> <p>高さ: 2,286 mm</p> <p>奥行: 1,068 mm</p>
高さ単位(ユニット)	44 OU
耐荷重	14,000 N

Features

基材	銅板製
1パック	1 個
純質量	172
総質量	200
関税率番号	94032080
EAN	4028177997738
ETIM 9	EC002499
ETIM 8	EC002499
ECLASS 8.0	27180207

Approvals

Approvals	IEC CB UL + C-UL (listed)
Explanations	CE適合宣言書