

ODF-SCM Cabinet



Scope of supply

1 pcs. Basic frame complete
1 pcs. Grounding kit
4 pcs. Levelling feet incl. counter-nut
Installation manual

GENERAL DESCRIPTION

The R&M ODF is an Optical Distribution Frame and the abbreviation stands for an entire modular distribution system which has been specifically designed to set up optical network infrastructures. The desired ODF configuration practically installs itself on the specially designed backplane, whether a combination, splice, patch- or cable management module is involved. The click-in design eliminates the need for installation tools. Your distributor grows module by module to meet the latest demands. The side walls, front doors and cover with brushes is already pre-assembled.

Important: Without Mounting-kit

TECHNICAL DATA

DESCRIPTION	VALUE / VALUE RANGE	STANDARD
ODF-Cabinet	Standard ETSI-Cabinet	ETSI EN 300 119-2 V2.1.1
Assembling	Empty or with Door, Sidewall and Cover	
Main Cabinet size (mm) for ODF-SCM MODULE	900x300x2200, 600x300x2200, 900x300x1650	
Small Cabinet size (mm) for additional Cable- and Fiber management	300x300x2200	
Weight [kgs]	48.6, 37.2, 32.3	

MECHANICAL DATA

DESCRIPTION	VALUE / VALUE RANGE
Protection class IP	IP 20
Material	Metal and Aluminum
Color	RAL 7035 light grey
Mounting options	Side-by-Side, Back-to-Back, Wall Mounted, Freestanding

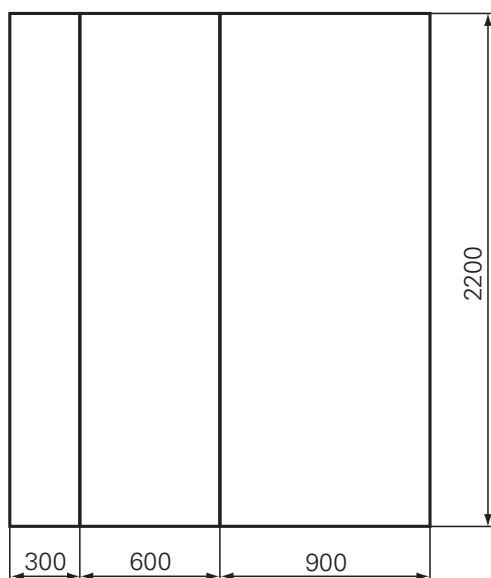
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DESCRIPTION		VALUE / VALUE RANGE	STANDARD
Temperature range	Service	-25 °C bis +70 °C / -13 °F bis +158 °F	IEC 61300-2-22
	Storage	-25 °C bis +70 °C / -13 °F bis +158 °F	IEC 61300-2-22
	Transport	-25 °C bis +85 °C / -13 °F bis +158 °F	IEC 61300-2-22

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TECHNICAL DRAWING

Cabinet-ODF Front view



Cabinet-ODF Variants

