## hauff technik GRIDCOM

# Optical Distribution Frame 2LINE ODF 220 Active

The 2LINE ODF can not only be used as a passive distributor, but also as an active cabinet with integrated patch cable routing for the expansion of 19" or ETSI components.

Through various modifications in the construction, depth-adjustable 19" or ETSI rails can be mounted. This provides our customers with a consistent image or system on site, e.g., in the PoP-Station.

As an active cabinet, the 2LINE ODF 220 Active has a capacity of max. 42U for expansion with 19" components or a max. installation height of 1875mm for ETSI components.



Technical data	
Dimensions HxWxD [mm]	2200x900x300/600
Material	Stainless steel, galvanised and powder-coated steel, plastic
Colour	RAL 7035

### Areas of application

- Data centres
- Operating centres (Central Office)
- Point of Presence



#### **Advantages**

Pre-assembled and ready for connection according to customer requirements

Uniform patch cable length in the rack with the 2LINE Patch<sup>+</sup> Matrix

Versatile use due to lightweight modular construction

#### **Scope of delivery**

- 1 pc. 2LINE ODF 220 Active
- 1 pc. Assembly instruction

#### **Optional accessories**

- 2LINE ODF door set, 2-piece with 3-point rod locking system, swivelling lever prepared for profile half cylinder
- 2LINE ODF side panel
- 2LINE Cable duct system top and bottom
- 2LINE Depth adapter for increasing the installation depth

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