

ODFL

Optical Distribution Frame Light

Optotec ODFL are light ETSI metal frames designed to reach maximum modularity and flexibility in order to allow easy on-site assembly.

The ODFL range includes modules and kits, which allow composing bespoke structures upon your own design needs. Owing to this built-in flexibility, this product is suitable for different type of applications.



Inside the Optotec ODFL frames it is possible to install different type of sub-racks. Fibre optic cables can enter sub-racks' trays from the left, right or the backside. Additionally, adequate bend control on all fibre optic routing is always guaranteed. Furthermore, in the side module extension of the rack it is possible to store and organize patchcords and pigtails.

APPLICATIONS

- Exchange, primary distribution points, customer's premises
- Central offices, telecommunication, equipment rooms
- Weather-protected locations, such as building basements

KEY FEATURES AND BENEFITS

- Bend radius protection throughout the frame
- Full front accessibility
- Maximum flexibility and modularity
- ETSI compliant

RACK TYPE	DIMENSIONS			CAPACITY (SUBRACKS)				COLORS
	Height	Available Widths	Depth	ETSI (25 mm) (STANDARD IEC 60917-2)	1U (2 INCH)	2U (3.5 INCH)	3U (5 INCH)	
ODFL-2	2200	600-750-900- 1200-1050	300	80	40	22	16	RAL 7035 - Gray

ODFL ORDERING INFORMATION



SERIES NAME	RACK HEIGHT	RACK WIDTH	RACK TYPE
ODFL	2 =(2200 mm)	600	A= Stand-alone
		750	B = Without side panels
		900	C = No side panel no central doors
		1200	
		1050	

* ODFL 600 RACK IS AVAILABLE ONLY STAND ALONE (A TYPE)

All **ODFL A TYPES**, include parts under represented as under.
However, all kits may also be separately ordered.
To configure racks according to customer's requirements.

PLEASE CONTACT OUR OFFICES FOR FURTHER INFO

ODFL KIT AND COMPONENTS ORDERING INFORMATION



SERIES NAME	RACK HEIGHT	RACK KIT
ODFL	2 = (2200 mm)	Kit Module 150
		Kit Module 300
		Kit Link 600
		Kit 6 Bending Control
		Kit 2 Panel
		Kit 2 Door

OPTOTEC ODFL KIT	PACKAGING TYPE	DIMENSIONS (mt.)			GROSS WEIGHT (KG.)
		WIDTH	DEPTH	HEIGHT	
ODFL-KIT 6 BENDING CONTROL	Carton	0,21	0,32	0,15	~1,1
ODFL-2-KIT MODULE 300	Carton	2,2	0,35	0,15	~29
ODFL-KIT LINK 600	Carton	0,62	0,07	0,24	~6
ODFL-2-KIT MODULE 150	Carton	2,2	0,3	0,05	~25
ODFL-2-KIT 2 DOOR	Carton	2,18	0,3	0,05	~11
ODFL-2-KIT 2 PANEL	Carton	2,18	0,3	0,05	~11

The information given herein, including drawings, illustrations and schematics are intended for illustration purposes only and is believed to be reliable. However, STL makes no warranties to its accuracy or completeness and disclaims any liability in connection with its use. STL obligations shall be only set forth in STL standard terms and conditions of the sale and in no case, STL be liable for any incidental, indirect or consequential damages arising out of sale, resale, use or misuse of the product.

Users of STL products should make their own evaluation to determine the suitability of such each product for the specific application.