



## CTFO Slim Racks and Subracks



Safety of cable termination and fibre management are fundamental in telecommunication networks projects. But also small size is a winning key factor for optical engineers. Optotec developed an N2 Standard racks and subracks product line to satisfy those requirements.

CTFO SLIM Rack options are thought to house and support extractable sub-racks and to protect non-equipped seats by painted iron panels. Back upright complete with floor anchorage frame, envelope, cap and lead-in wire for earthing, terminal strip for terminating sheaths and strength members are available.

> STFO SLIM Patch and Splice Subracks have painted steel envelope with closing and supporting front panels. Overtunable internal rack is made of aluminium and is suitable for supporting the fibre organizer and for housing fibre storage, optical splices and terminations. The simple and functional design allows to accommodate and manage all types of cables.

> Optotec SLIM racks and subracks family is a well consolidated enclosure product, worldwide appreciated by many customers for a very long time.

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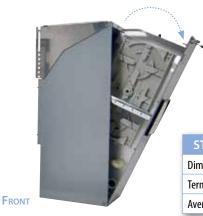
Central office telecommunication networks

New optical networks implementation

CTFO Parameter	Unit	22-H4	22-H5	26-H4	26-H5
Dimension (w=120; d=260)	height in mm	2200	2200	2600	2600
Subracks capacity	max	5 H4style	4 H5style	6 H4style	5 H5style
Average Weight	kg	10.8	10.8	12.7	12.7

Key Features and Benefits
Very compact, flexible and functional design
Available with full range of accessories, easy to handle
High mechanical stability and reliability









STFO PARAMETER	Unit	H4 STYLE	H5 STYLE	
Dimension	mm	110 (w) 180 (d) 400 (h)	110 (w) 180 (d) 500 (h)	
Termination capacity	max	12	12	
Average Weight	kg	4.0	4.5	

OPTOTEC PN	Reference PN	Description
3157187	CTF0 22 H4	Rack 2200 for 5 H4 STF0 x 2200
3187978	CTF0 22 H5	Rack 2200 for 4 H5 STF0 x 2200
3156619	CTF0 26 H5	Rack 2600 for 5 H5 STFO x 2600
3165065	CTF0 26 H4	Rack 2600 for 6 H4 STFO x 2600
3500106	STF0 400	Subrack h 400
3595230	STF0 500	Subrack h 500





