# Optical frames for TDCOP

**OPTICAL FRAME, 8 LEVELS**



**Aginode Ref:** 10273748

Optical frame with pitch 400mm and 8 levels dedicated to optical cable head modules.

The optical frame is an ODF solution with an openframe structure dedicated for fixing of optical cable heads and suitable for high capacity Central Offices or POPs (It can reach up to 3.25m in height in 10-level configuration). Frame is built by assembling two aluminium profiles to which the following components are attached :

- jumpering rings
- fixing screws for cable heads with a pitch of 255mm

There are several frame models from 5 to 10 levels. The capacity of each level can reach 144 fibers (SC) with the optical cable head TDCOP 144OF.

The floor clearance of each frame is about 700mm. In order to build up the main distribution frame, each frame comes with a kit of parts with which the frames can be assembled at a pitch

of 400 mm and subsequently be bolted to the floor.

A set accessories for cabling to be mounted after assembly is also supplied.

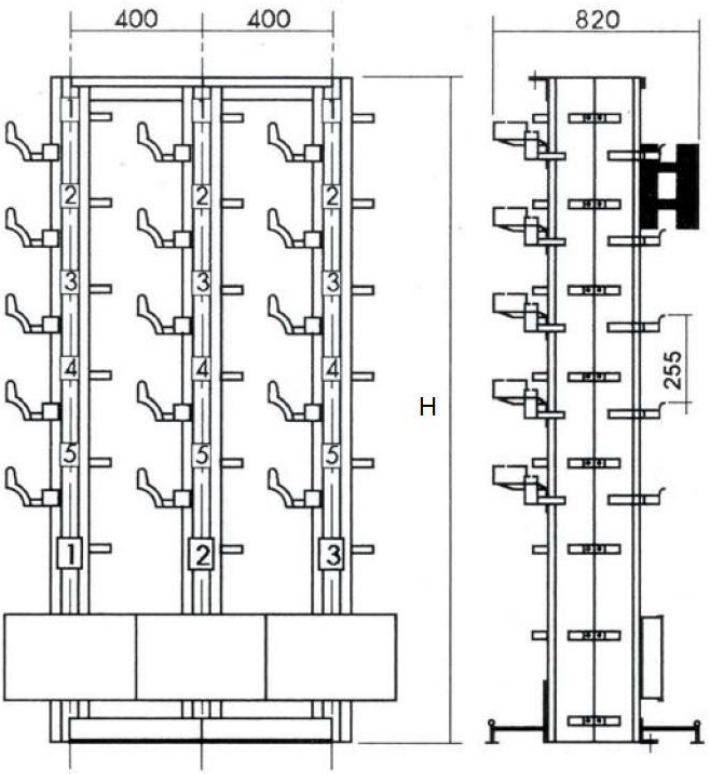
To protect the main distribution frame, front/rear and side protective strips are available in option.

## Sizes of optical frames

## STANDARDS

Aginode specification

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# Optical frame, 8 levels

## Characteristics

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|---|---|
| **Construction characteristics** | |
| Material | Aluminium |
| **Dimensional characteristics** | |
| Depth | 820 mm |
| Height | 2500 mm |
| Width | 400 mm |
| **Usage characteristics** | |
| Field of application | Indoor |
| Minimum static operating bending radius | 30 mm |
| Packaging | Box |

### ドキュメンテーション

Installation manual - Optical frame pdf — 570.1 KB　ダウンロード

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