

# Cable ducting system



Installation example

## Features:

- used for organization and protection of fibre optic cables in central office premises
- enables proper cable organisation and management in central offices of high number of incoming fibre units
- possibility of installation under raised floors or above cabinets and frames
- a fully enclosed system with high mechanical durability protecting cables against dirt, dust and mechanical damages
- easy installation with minimum effort and standard tools
- easy access covers enable fibre optic cables to be installed or removed at any time without the need to disconnect the system
- measurements, designing and installation of the ducting system at client's side - includes comprehensive implementation

## Applications:

- central offices
- computer rooms
- base stations
- telecom containers

## Technical specifications:

- made of flame retardant plastic
- yellow colour
- straight duct lengths: 1,8 m; 1,2 m
- duct widths: 50 mm, 100 mm, 200 mm
- UL94 V0 compliance

## System components:

- straight ducts
- elbows
- tees
- 4 way crosses
- ducting splices
- fitting splices
- end caps
- trumpets
- ladder profile ducts\*
- installation kit
- ladder profile duct installation kit\*

\* The offer includes designs and a turn key installations.



Straight ducts



Elbows



Tees



4 way crosses



Down way



Ducting splices



End caps