PROKORD

Self-Closing Cable Sleeve 25m Ø38mm

Data sheet

Summary

- ✓ Conference rooms and meeting rooms
- ✓ Office workstations and open offices
- ✓ Server rooms and technical cabinets
- ✓ AV installations and digital signage

Product description

Professional cable management for offices and conference rooms

Prokord self-closing cable sleeve is an efficient solution for organizing, protecting and concealing cabling in professional environments. It is specially designed for installations in offices, conference rooms, meeting areas and technical spaces where both function and aesthetics are crucial.

Self-closing design for quick installation

The smart self-closing construction lets you easily add or remove cables without dismantling the installation. Perfect for dynamic work environments where equipment is frequently updated or moved.

Neat and uniform cable routing

Gather multiple cables in a single sleeve for a clean, professional and discreet installation. Available in black and white to blend into different office environments and conference rooms.

Durable protection for long-term operation

Manufactured from braided polyester that provides high wear resistance and protects cables against dust, abrasion and external impact, ideal for both visible and hidden installations.

Flexible solution for all types of installations

The flexible construction makes it easy to route the cable sleeve through furniture, cable ducts and tight spaces, without the need for tools.

Adapted for professional environments

Perfect for:

- Conference rooms and meeting rooms
- Office workstations and open offices
- Server rooms and technical cabinets
- AV installations and digital signage

Available in several diameters to handle both smaller and larger cable bundles.

Technical Specification Matrix

Header

Manufacturer	**Prokord**

Features

Type	**Cable sock**
Purpose	**Desk/Floor**
Product colour	**White**
Cable diameter (max)	**38 mm**

Weight & dimensions

Length	**25 m**

Packaging content

Quantity per pack	**1 pc(s)**

Logistics data

Harmonized System (HS) code	**85389099**