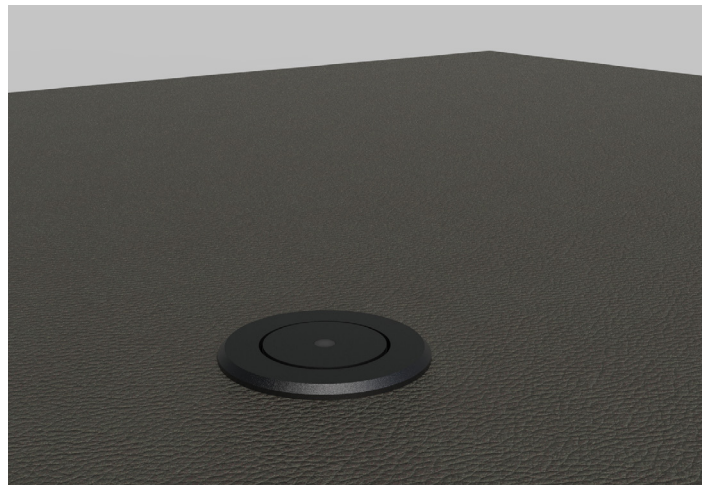
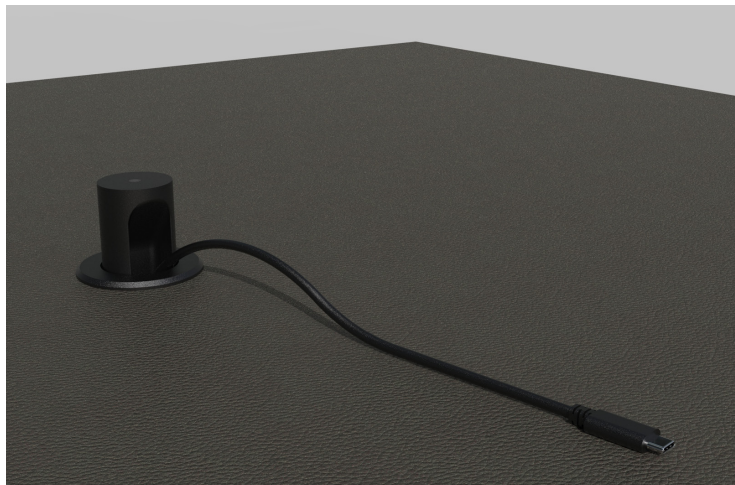


DynamicCableRetract

USB-C motorized cable retractor



Highlights

- Motorized cable retraction solution for USB-C cable
- Cable extension length 90cm
- USB-C 3.1 Gen. 1
- Male/Male
- 5Gbit/s transmission speed
- Overall cable length 2m
- Easy to install
- Minimalistic design
- Capacitive sensor to deploy and retract the cable

General

The patented Arthur Holm DynamicCableRetract, is a compact, elegant and robust motorized retractable cable solution that ejects a 900 mm USB-C cable by a touch of a button in a smooth and silent move. The system has been designed to blend discreetly with the furniture and to give the user a professional AV solution with a long-life span.

The Dynamic retractable cable can be locally controlled making the installation of the DynamicCableRetract easy and straight forward.

Technical Specifications

Materials

Housing	PVC
Enclosure	Steel / Aluminum / Polyamide / Delrin

Control

Control Up/Down	
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Electrical

External power supply	100-240Vac, 12Vdc
Power consumption	15W

Mechanical

Case Dimensions:

Top plate	Ø60mm [2.36"]
Housing below the table	90 x 94 x 444 mm [3.54" x 3.7" x 17.48"]
USB-C Cable	900 mm length (below the table 600 mm length)
Weight	1.5 Kg / 3.3 Lbs

Options

- Painted finishing

Certifications

- CE

Warranty

- 2 years general warranty

Consultants, architects and engineers specifications

The system shall allow its installation into furniture opening with a maximum \varnothing 35mm and a cover plate of \varnothing 60mm. The system shall provide a capacitive sensor to deploy and retract a USB-C 3.1, 1st gen cable of 900 mm.

