COMPONENT

Ceiling plate Ø40

Low-profile ceiling plate with gripper: discreet fixing with two screws.

DS-A40

TECHNICAL DATA

Cable range	**Ø1.2 – 2.0 mm**
Body	**Ø40 × 7 mm**
Thread / fixing	**2 screws**
Material	**Brass**
Finishes	**Nickel (NI) · black (BK) · white (WH)**
Working load	**14 – 37 kg**
Safety factor	**5:1**

INSTALLATION

1
Fix to the ceiling with an M10×1 screw or rod suited to the substrate.

2
Insert the cable into the bottom of the anchor.

3
Adjust the length and cut off the excess with shears.

ORDER CODE

DS-A40-NI/BK/WH

NI nickel · BK black · WH white

Sold separately

WORKING LOAD PER CABLE

CABLE	GALVANISED	STAINLESS AISI 304
Ø1.2 mm	14 kg	13 kg
Ø1.5 mm	21 kg	20 kg
Ø2.0 mm	37 kg	34 kg

Static load with a 5:1 safety factor, based on 60 % of the cable break load (gripper efficiency). Theoretical values until laboratory validation.

DSUSPEND LABORATORY TESTS

Tensile test to failure	○ PENDING
Slip under load	○ PENDING
Salt spray ISO 9227	○ PENDING
Adjustment cycles	○ PENDING

SAFETY

Static loads only

No chlorine or corrosive areas

No grease or lubricants

Never use frayed cable

Maximum 60° inclination

Do not paint components

Provisional document: data will be completed with our laboratory tests. Images for reference only. Data subject to change without notice.