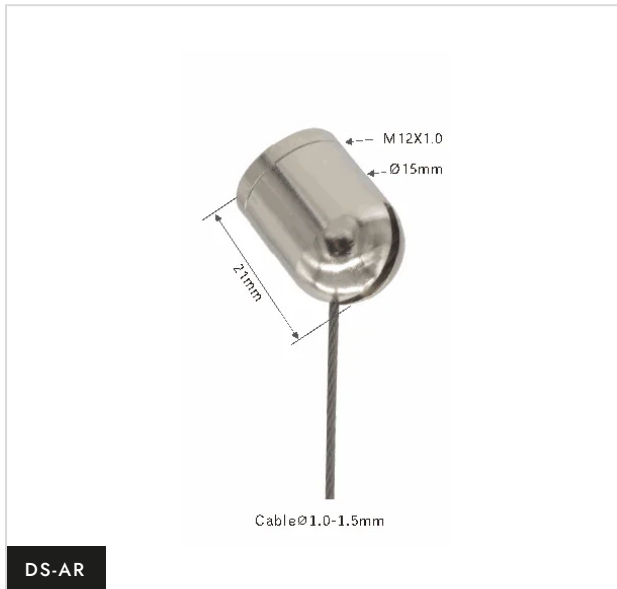


COMPONENT

Swivel ceiling anchor

Anchor with a swivel head: it aligns with the cable and absorbs small setting-out offsets between the ceiling point and the panel point. The cable enters the gripper straight.



TECHNICAL DATA

Cable range	Ø1.0 – 1.5 mm
Body	Ø15 × 21 mm
Thread / fixing	M12×1
Material	Brass
Finishes	Nickel (NI) · black (BK) · white (WH)
Working load	10 – 21 kg
Safety factor	5:1

INSTALLATION

1

Fix the base to the ceiling with an M12×1 rod or screw suited to the substrate.

2

Thread the cable: the swivel head aligns itself towards the panel point.

3

Adjust the length: the offset is absorbed without kinking the cable at the outlet.

ORDER CODE

DS-AR-NI/BK/WH

NI nickel · BK black · WH white

Sold separately

WORKING LOAD PER CABLE

CABLE	GALVANISED	STAINLESS AISI 304
Ø1.0 mm	10 kg	9 kg
Ø1.2 mm	14 kg	12 kg
Ø1.5 mm	21 kg	20 kg

Static load with a 5:1 safety factor, based on 60% of the cable breaking 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.