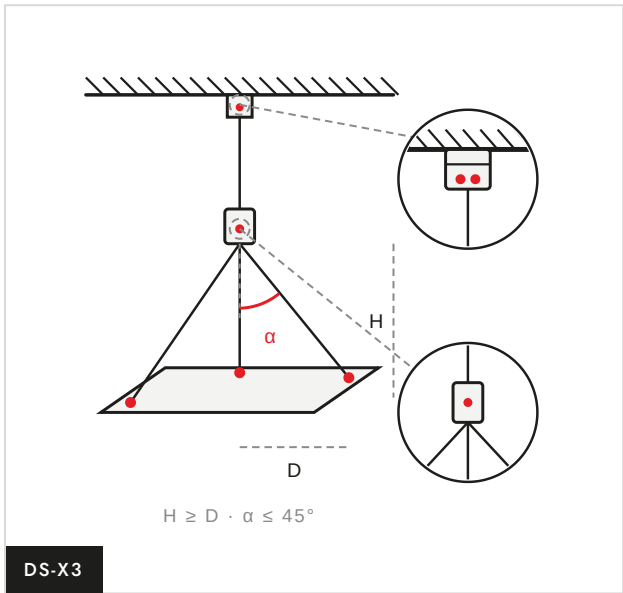


SUSPENSION KIT

3-leg kit

Three-outlet ceiling anchor: the natural suspension for triangular and circular islands, from a single ceiling point.



TECHNICAL DATA

Cable	7x7 galvanised steel · optional clear sheath
Cable range	Ø1.2 mm
Suspension legs	3
Cable length	1000 · 2000 · 3000 mm or custom
Finishes	Nickel (NI) · black (BK) · white (WH)
Safety factor	5:1
Working load	14 kg · α 0°
Supply	Assembled and labelled · box of 8 kits

INSTALLATION

1
Feed the cable through the gripper in the direction of the arrow.

2
Slide to the required height: it locks automatically.

3
To lower or remove, press the plunger and adjust.

KIT CONTENTS

ITEM	CODE	DESCRIPTION	QTY
1	DS-A3	3-cable ceiling anchor	1
2	DS-C12	7x7 cable Ø1.2 mm	3
3	DS-G-M6	M6 gripper	3

WORKING LOAD PER CABLE BY ANGLE

A	0°	15°	30°	45°	60°
Ø1.2 mm	14 kg	14 kg	12 kg	10 kg	7 kg
Ø1.5 mm	21 kg	20 kg	18 kg	15 kg	11 kg

Rule $H \geq D$: vertical drop equal to or greater than the horizontal offset ($\alpha \leq 45^\circ$).
Never more than 60°. Load = vertical load x cos α .

ORDER CODE

DS-X3-M6-12-2000-NI

series · fixing · cable Ø · length mm · finish
NI nickel · BK black · WH white

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.