



# LS DA

- Quick cable suspension system Standard
- Thread end



# Suspension systems with cable type LS DA

Suspension system with thread-ending; delivered with concrete anchors

SUFIX

### **Application**

For fast suspension in concrete

#### **Specifications**

- Absorption of vibration of 77% (cfr threade rods 52%)
  Diameter thread: 1,5 mm
- Breaking force included safety margin is calculated 1 on 5 With QS1A quick suspension: 30 kg
- Delivered with concrete anchors
- Packaging of 10 cables with 10 QS1A quick locks

#### **Models**

- Available in standard lengths of 2 m and 5 m
- Threads in M6 and M8

#### **Related versions**

- Dia 3 mm: max. 90 kg available on demand
- Also available with stainless steel cable, on demand
- Upon request available in other lengths

### **Accessories**

- Wire rope cutter, type PINC
- Beam clamp, type CCL

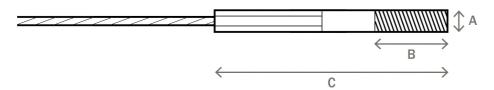
## **Text for tender**

- Steel galvanized wire cable suspension system with quick locking device QS1A for suspension of HVAC devices, ducts, ... The end of the cable is provided with a thread end for fixing into a ceiling concrete anchor or into a beam clamp
- Sufix Type DA

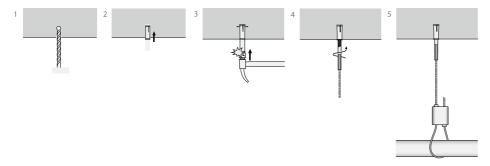


# Fasteners

Dimensions			
	A [mm]	B [mm]	C [mm]
DA6	M6	20	50
DA8	M8	45	70



# **Mounting methods**



# Extra photo

