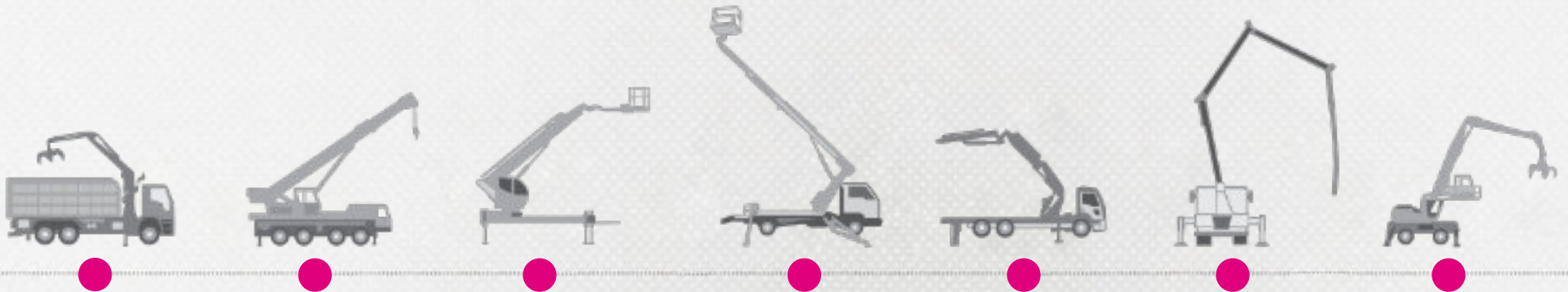


SENSORS



LED STRIP



SPRING
MACHINE CONTROL
ON BOARD ELECTRONIC SYSTEMS



LED STRIP

LEDSTRIP is a flexible LED bar created to control the position and the obstruction of the stabilizers, during work, at night and when it's foggy.

LEDSTRIP is Universal, it can be used on any type of stabilizers, with a wide range of sizes, on different industrial vehicles, such as hydraulic cranes, aerial platforms ...

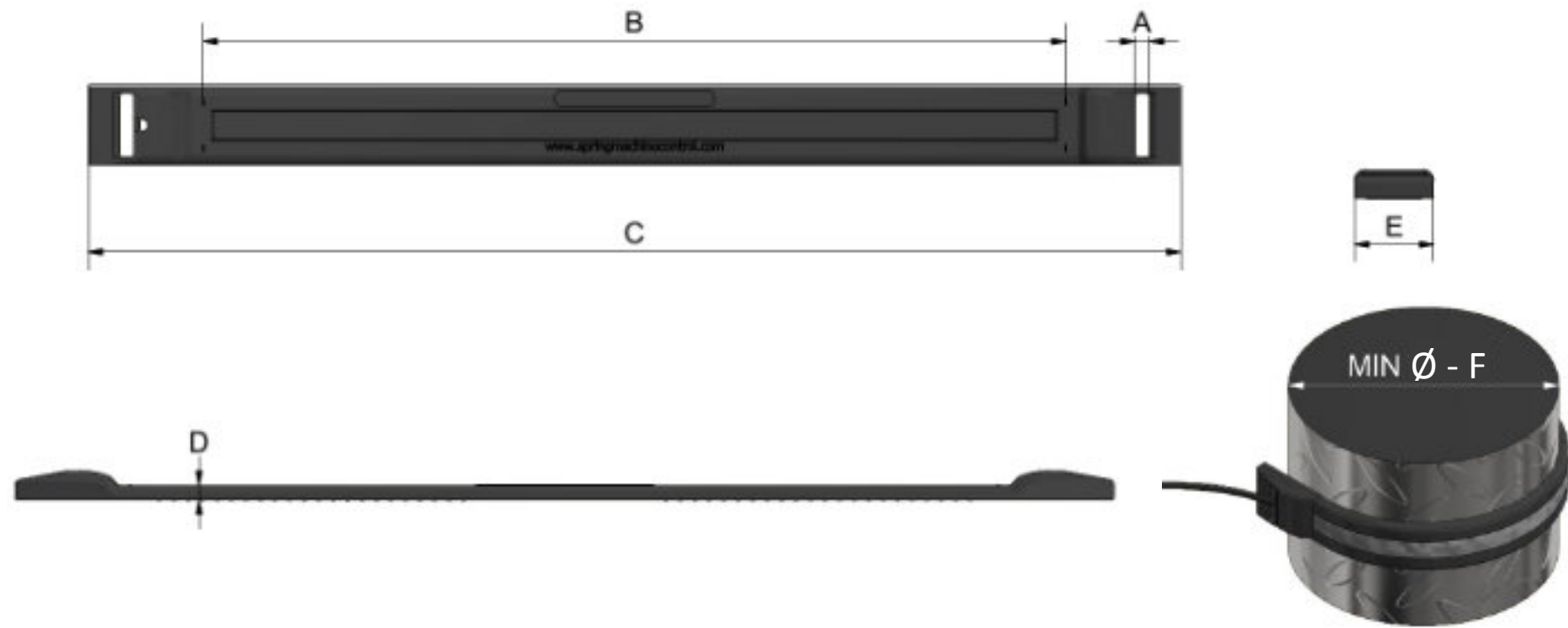
ITS STRENGTH:

- Orange LED lights, **FIX** or **BLINKING**
- Visible **at long distances**, even **at night and when it's foggy**
- Universal**, it can be used on any type of stabilizers, with a wide range of sizes (Ø)
- High flexible and resistant**
- Quick-closing brand, with adjustment**



LED STRIP

Size

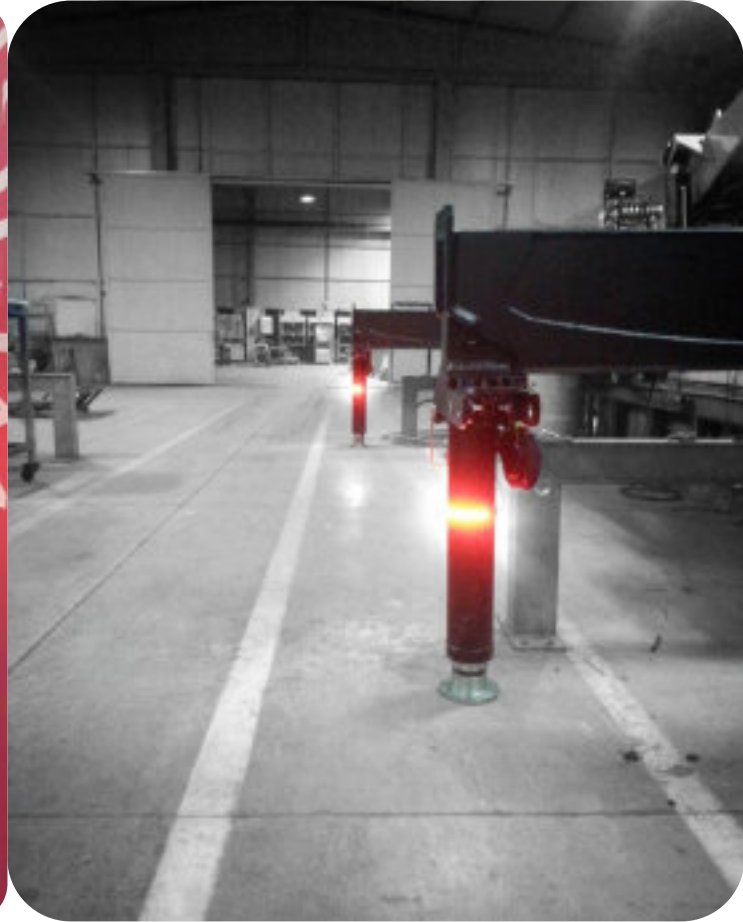


MOD.	A	B	C	D	E	F
200	5 mm	200 mm	280 mm	5 mm	28 mm	85 mm
300	5 mm	300 mm	380 mm	5 mm	28 mm	115 mm

LED STRIP

Technical Features

UNIVERSAL It can be used on any stabilizer of different industrial vehicles	Mod. 200: from Ø 85 mm Mod. 300: from Ø 115 mm
Lightening	Orange LED lights, visible at long distances, even at night and when it's foggy. Mod. 200: Fix or Blinking Mod. 300: Fix or Blinking
Power supply voltage	12 .. 30 Vdc
Supply current	160 mA
Protection	IP65
Working temperature	-40° / +85°
Tightening torque	5 daN
Connection	Cable without connector  Black: Negative (-) Red: Positive (+)





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