

# Leckagesensor (KLS03, KLS03-ROPE10/20)

PDF-Export



<b>Connectivity</b>	AlarmManager-BASIC (KAM-BASIC) AlarmManager-PRO (KAM-PRO) MultiSensor-RF (KMS-RF) (with KIO1 Power-Adapter) MultiSensor-LAN (KMS-LAN) MultiSensor-LAN-RF (KMS-LAN-RF)
<b>Chassis sensor</b>	Ni/Au, sensitivity 1ml water
<b>Rope sensor</b>	Conductive polymeric cable 10 or 20m length sensitivity: 10ml water on circa 20cm length
<b>LED</b>	Alarm leakage (red) State OK (green)
<b>Connectors</b>	2 x RJ45 for standard patch cables
<b>Power supply</b>	Via Kentix system jack (RJ45)
<b>Alarm logic</b>	Alarm when open (no), cable-break-proof
<b>Daisy chaining - linking</b>	Up to 5 sensors, max. 50m combined cable length
<b>Chassis</b>	Material: PS 80 x 80 x 80 mm, Color: RAL7035 Weight: ca. 200g (KLS03), 0,75kg (KLS03-ROPE-10), 1kg (KLS03-ROPE-20)
<b>Cable gland</b>	M20
<b>Environment</b>	Temperature -25°C - 70°C Humidity 5-85%, non-condensing
<b>Types</b>	KLS03 (point sensor) KLS03-ROPE-10 (10m sensor cable) KLS03-ROPE-20 (20m sensor cable)
<b>Protection class</b>	IP65
<b>Content of delivery</b>	10m patch cable Additional fitting for chaining (Cable gland M20)
<b>Approvals</b>	CE