



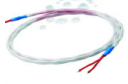
K7L-AT50

Liquid leakage sensor, conductive, miniature plug-in, adjustable sensitivity settings - 250 Kohm up to 50 Mohm (requires P2RFZ-08-E socket)

Specifications

Application	Acid chemicals, Alkali chemicals, Distilled water, Liquids with high specific resistance, Liquids with low specific resistance, Ordinary purified water
Functions	Liquid leakage detection
Features	High sensitivity
Cable length	10 m
Installation type	Socket
Terminal type	Plug-in
Size	15.5 mm
Supply voltage DC	12-24 V
Output type	PNP/NPN
Contact description	Open collector
Body color	Light grey
Number of inputs for electrodes	2

Accessories

	F03-16PE 10M	Liquid leakage sensing band, stainless steel with polyethelene cover, length 10 m
	F03-16PE 1M	Liquid leakage sensing band, stainless steel with polyethelene cover, length 1 m
	F03-16PE 25M	Liquid leakage sensing band, stainless steel with polyethelene cover, length 25 m
	F03-16PE 2M	Liquid leakage sensing band, stainless steel with polyethelene cover, length 2 m
	F03-16PE 5M	Liquid leakage sensing band, stainless steel with polyethelene cover, length 5 m
	F03-16PS	Floatless level controller accessory, liquid leakage point sensor, polyethylene, outer sheath:PVC, inner sheath:Fluoroplastic, SUS304 electrode material
	F03-16SF-5M	Liquid Leakage Sensing Band (without color indication), 5m length, greater flexibility and superior workability.
	F03-16SFC-5M	Liquid Leakage Sensing Band (with color indication), 5 m length, greater flexibility and enables visual confirmation when the inner color appears
	F03-20	Terminal block, liquid leakage sensor
	F03-20T	Terminator connection block for liquid leakage sensing band
	F03-26PES	Mounting bracket and sticker, sensing band sticker, Used for F03-16PE (adhesive tape).
	P2RFZ-08-E BY OMZ	Socket, DIN rail/surface mounting, 8-pin, screw terminals

CAD Library



K7L-UP-FLK Liquid Leakage Position Sensor

Users Manual

EN PDF 3.79 MB



K7L-series Liquid Leakage Sensor Amplifiers

Datasheet

EN PDF 7.1 MB



Panel Building Brochure

EN PDF 3.11 MB