

AMIKON TECHNICAL INTELLIGENCE

Product Data Sheet

KFG LEVEL / Telma AG MUL-D2
Potentiometric Transducer

MUL-D2 is a potentiometric transducer in the MUL-D2/D4 Transducers family. This Amikon summary is based exclusively on the manufacturer-official source for the exact model or documented series.

01

OFFICIAL PRODUCT PARAMETERS

Model	MUL-D2
Manufacturer	KFG LEVEL / Telma AG
Product type	Potentiometric Transducer
Signal conversion	Potentiometric encoder to 0-20 mA, 4-20 mA or 0-10 V
Switching outputs	2 contacts or relays for MUL-D2
Supply variants	230 VAC, 115 VAC or 18-36 VDC
Power input	3.2 W
Contact rating	250 VAC / 2 A
Sensor resistance	1-100 kOhm
Operating temperature	0 to 55 deg C

Source: Telma AG official VP-MUG-EN brochure and MUL-D2/D4 product page.

02 FUNCTION AND OPERATING DATA

Housing dimensions	4.5 x 7.5 x 11.0 cm (W x H x D)
Mounting	35 mm DIN rail
Display	LED measured-value display
Product family	MUL-D2/D4 Transducers
Exact model	MUL-D2

03 ENGINEERING NOTICE

Verify the complete model, supply version, wiring, ratings, environmental limits and current manufacturer documentation before installation, configuration or replacement.