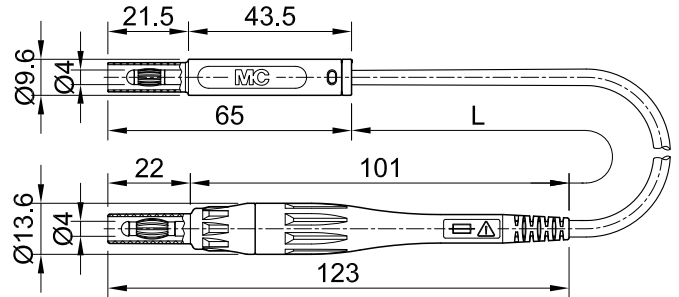


# SAK-4N-F10-ILF



Data sheet SAK-4N-F10-ILF 08.2024

Item number 66.1046-\*

The test leads with integrated high breaking capacity fuses are designed for 1000 V, CAT IV in accordance with IEC/ EN 61010-031 and allow for the use of Ø 4 mm standard safety probes and test clips for fuse-protected measurements. To change the fuse, the two-part fused connector can be easily unscrewed.

Highly flexible, with in-line Ø 4 mm MULTILAM plug with rigid insulating sleeve on both ends. The two-part screw connector accepts a high breaking capacity fuse measuring 6.3 x 32 mm. The fuse is not supplied.

Technical data	
Diameter of plug system	4 mm
Rated Values	1000 V, CAT IV
Surface treatment electrical contact	Ni
Base material electrical contact	CuZn
Standard color(s) *	<span style="background-color: black; color: white; padding: 2px;">21</span> <span style="background-color: red; color: white; padding: 2px;">22</span> <span style="background-color: blue; color: white; padding: 2px;">23</span> <span style="background-color: yellow; color: black; padding: 2px;">24</span> <span style="background-color: green; color: white; padding: 2px;">25</span>
Optional color(s)	<span style="background-color: purple; color: white; padding: 2px;">26</span> <span style="background-color: orange; color: white; padding: 2px;">27</span> <span style="background-color: grey; color: white; padding: 2px;">28</span>
Lead lengths <input type="text"/>	100; 150; 200 cm
Lead insulation	PVC
Lead cross section	1,0 mm <sup>2</sup>
Test accessory acc. to	IEC EN 61010-031
User-Information	I 142
Approvals	UL, CE