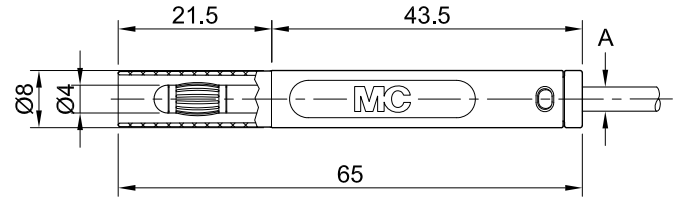


SACR10-4N-39-TW

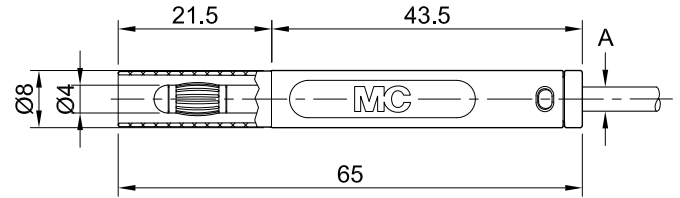


Item number 66.2042-*

In-line, extra slim, Ø 4 mm, with spring-loaded MULTILAM, for self-assembly of test leads. With rigid insulating sleeve. Crimp connection.

Technical data	
Diameter of plug system	4 mm
Rated Values	1000 V, CAT II, 19 A / 600 V, CAT III, 19 A
Surface treatment electrical contact	Ni
Base material electrical contact	CuZn
Standard color(s) *	21 22 23 24 25 29
Optional color(s)	20 26 27 28
Outer diameter	8.0 mm
Test accessory acc. to	IEC EN 61010-031
Approvals	UR

SACR10-4A-39-TW

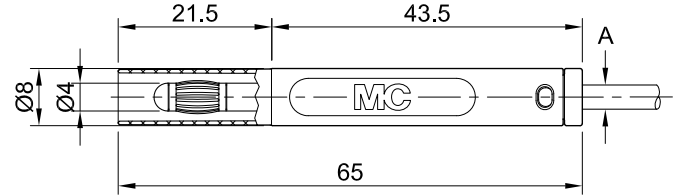


Item number 66.2043-*

In-line, extra slim, Ø 4 mm, with spring-loaded MULTILAM, for self-assembly of test leads. With rigid insulating sleeve. Crimp connection.

Technical data	
Diameter of plug system	4 mm
Rated Values	1000 V, CAT II, 19 A / 600 V, CAT III, 19 A
Surface treatment electrical contact	Au
Base material electrical contact	CuZn
Standard color(s) *	21 22 23 24 25 29
Optional color(s)	20 26 27 28
Outer diameter	8.0 mm
Test accessory acc. to	IEC EN 61010-031
Approvals	UR

SACR25-4N-39-TW

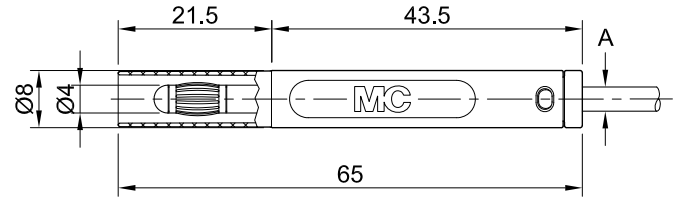


Item number 66.2044-*

In-line, extra slim, Ø 4 mm, with spring-loaded MULTILAM, for self-assembly of test leads. With rigid insulating sleeve. Crimp connection.

Technical data	
Diameter of plug system	4 mm
Rated Values	1000 V, CAT II, 32 A / 600 V, CAT III, 32 A
Surface treatment electrical contact	Ni
Base material electrical contact	CuZn
Standard color(s) *	21 22 23 24 25 29
Optional color(s)	20 26 27 28
Outer diameter	8.0 mm
Test accessory acc. to	IEC EN 61010-031
Approvals	UR

SACR25-4A-39-TW



Item number 66.2045-*

In-line, extra slim, Ø 4 mm, with spring-loaded MULTILAM, for self-assembly of test leads. With rigid insulating sleeve. Crimp connection.

Technical data	
Diameter of plug system	4 mm
Rated Values	1000 V, CAT II, 32 A / 600 V, CAT III, 32 A
Surface treatment electrical contact	Au
Base material electrical contact	CuZn
Standard color(s) *	21 22 23 24 25 29
Optional color(s)	20 26 27 28
Outer diameter	8.0 mm
Test accessory acc. to	IEC EN 61010-031
Approvals	UR