datasheet for MLN 100/2,5
article number: 934063103



SKS Kontakttechnik GmbH

product description:	order number: 934 063-103
description:	Measuring lead, at either end 4 mm diameter plug with caged spring and 4 mm diameter socket for tower construction. Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, grip and lead shatter-proof. Built in colour indicator for easy identification of insulation damages.
typ:	MLN 100/2.5 gelb/yellow
system:	4mm system
order number:	934 063-103
color	
other color versions:	
technical data	
measurement category acc. to IEC 61010:	CAT I
norm	IEC 61010
pin dimensions	4 mm
type of contact:	pin (spring loaded)
cable type:	LEH-XY
cable specification:	highly flexible lead
wire stranding:	320 x 0.10 mm
rated voltage:	30 VAC / 60 VDC
rated current: Please consider derating curve!	32 A
contact resistance:	12 mOhm
cable length:	100 cm
conductor size:	2.5 mm²
cable material:	PVC
cable color:	yellow
material	
contact material:	contact pin: brass contact spring: copper - beryllium
contact surface material:	nickel
housing material:	PA
environmental conditions:	

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temperature range:	-15 °C to +70 °C
inflammable class:	
housing (basic material):	UL 94 V - 2
drawing	
	