

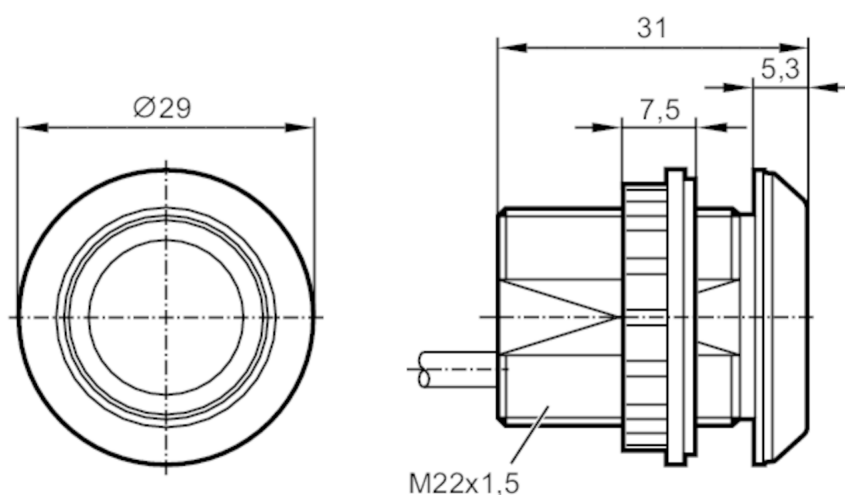
Capacitive illuminated pushbutton

KTMDF-KGRBPKG/0,3M

Article no longer available - archive entry

Alternative articles: KT5111

When selecting an alternative article and accessories please note that technical data may differ!



Product characteristics

Electrical design	PNP
Output function	normally open
Dimensions [mm]	Ø 29 / L = 31

Application

Operating principle	dynamic
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Electrical data

Operating voltage [V]	12...30 DC
Current consumption [mA]	30
Protection class	III
Reverse polarity protection	yes
Max. power-on delay time [ms]	500

Outputs

Electrical design	PNP
Output function	normally open
Permanent current rating of switching output DC [mA]	200
Short-circuit protection	yes
Overload protection	yes
Length of output signal [ms]	300

Response times

Response time [ms]	35
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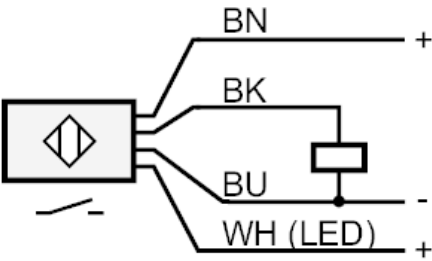
KT5109



Capacitive illuminated pushbutton

KTMDF-KGRBPKG/0,3M

Operating conditions		
Ambient temperature	[°C]	-40...85
Protection		IP 65; IP 67; IP 69K; (on the front)
Mechanical data		
Weight	[g]	43
Dimensions	[mm]	Ø 29 / L = 31
Materials		PA 6.6-GF30 black; active face: PA Grilamid TR 90UV
Displays / operating elements		
Display	switching status	1 x LED, red
	function	1 x LED, green can be triggered
Аксессуары		
Items supplied		lock nuts: 1
		Gasket: 1
Accessories (optional)		symbol disc
Remarks		
Pack quantity		1 pcs.
Electrical connection		
Cable: 0.3 m, PUR		
Connection		



	Core colours :
BK =	black
BN =	brown
BU =	blue
WH =	white