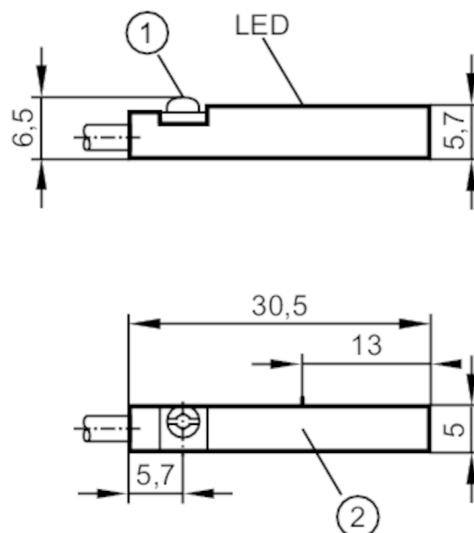


MR501A



T-slot cylinder sensor with reed contact

MRT2021BAKOG/R/6,0M/-H/3G/3D



- 1 fastening clamp with combined slot / hexagon socket head hexagonal socket AF 1.5
2 Sensing face



Electrical data

Operating voltage [V]	5...30 DC
Protection class	III
Reverse polarity protection	yes

MR501A



T-slot cylinder sensor with reed contact

MRT2021BAKOG/R/6,0M/-H/3G/3D

Operating conditions		
Ambient temperature	[°C]	-20...60
Protection		IP 65; IP 67
Tests / approvals		
ATEX marking	II 3D Ex tc IIIC T125°C Dc X	
	II 3G Ex nA IIC T4 Gc X	
	EN 61000-4-2 ESD	- CD / 8 kV AD
	EN 61000-4-3 HF radiated	10 V/m
	EN 61000-4-4 Burst	

MR501A



T-slot cylinder sensor with reed contact

MRT2021BAKOG/R/6,0M/-H/3G/3D

Electrical connection

Cable: 6 m, PUR; 2 x 0.14 mm²

Connection

