



Sensing distance	1 - 8 mm
Material housing	PVC
Material nuts	ABS
Supply voltage $U_B$	10 - 30 VDC
Rippel max.	$\leq 10 \%$
Power consumption at 24 V	10 mA
Maximum load	200 mA
Switching power max.	5 W
Reverse polarity protection	Built in
Short-circuit protection	Built in
Time before availability	100%
Switching frequency	100 Hz
Hysteresis	15 % AV Sn
Ambient temperature	-25 - +70°C
LED	Built in
Protection class	IP67 (potentiometer must be sealed)
Cable	2 M PVC 3x0.35mm <sup>2</sup>