

SM30SN6RE

Technical data		Features
Type	SM30SN6RE	
ID	3037108	
Function	Opposed mode sensor	
Operating mode	Emitter/receiver pair	
Wavelength	880 nm	
Range	60000 mm	
Operating voltage	10...30 VDC	
Readiness delay	≤ 100 ms	
Response time typical	< 3 ms	
Design	Tube	
Dimensions	Ø 30 mm	
Housing material	Plastic, Thermoplastic material	
Lens	Acrylic	
Electrical connection	Cable, 2 m, PVC	
Number of cores	3	
Ambient temperature	-40...+70 °C	
Protection class	IP67	
Special features	Encapsulated	
Excess gain indication	LED	