



# OPTIMAL®

Your profit

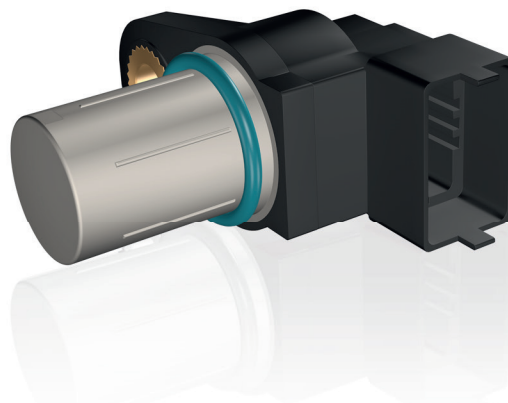


## Kurbelwellen- und Nockenwellensensoren für die Zukunft

- ✓ Hohe Temperaturbeständigkeit (bis 150° Celsius)
- ✓ Schneller und gleichmäßiger Datenaustausch zwischen Steuergerät und Sensor
- ✓ Zweifach gesicherte primäre Steckerverbindung
- ✓ Keine Verwendung von recyceltem Rohmaterial
- ✓ IC-Chips von Infineon, Philips oder Melexis
- ✓ Hundertprozentige Passgenauigkeit
- ✓ Schnelle Verfügbarkeit
- ✓ Eigener Katalog
- ✓ Top Nettopreisstellung
- ✓ Umfassende Crosslisten
- ✓ Alle Referenzen in TecDoc verfügbar
- ✓ 97 % Marktabdeckung

## Crankshaft and Camshaft sensors for the future

- ✓ High temperature resistance (up to 150° Celsius)
- ✓ Fast exchange and continuous flow of information between engine control unit and sensor
- ✓ Primary plug connection with double protection
- ✓ No use of recycled raw material
- ✓ IC chips from Infineon, Philips or Melexis
- ✓ Hundred percent accuracy of fit
- ✓ Swift availability
- ✓ Own catalogue
- ✓ Top net pricing
- ✓ Extensive cross lists
- ✓ All references are available in TecDoc
- ✓ 97 % market coverage



01/2017 - WBM-374  
Bildquelle: OPTIMAL Automotive GmbH  
Image source: OPTIMAL Automotive GmbH



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Your profit

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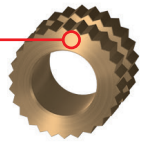
Your profit



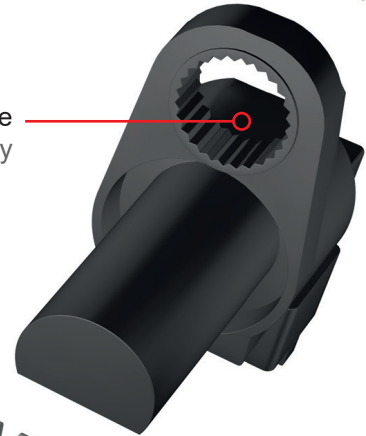
### Sensoren Motorsteuerung

Engine control sensors  
321 Seiten, ca. 200 Referenzen,  
mit 17.943 Applikationen.  
321 pages, ca. 200 references,  
with 17,943 applications.  
Art. Nr. **WBM-3016**

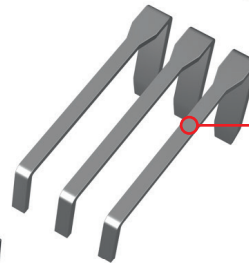
Buchse  
Sleeve



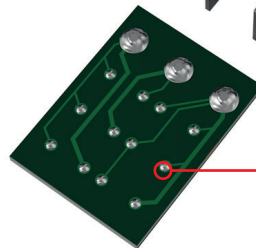
Sensorgehäuse  
Sensor body



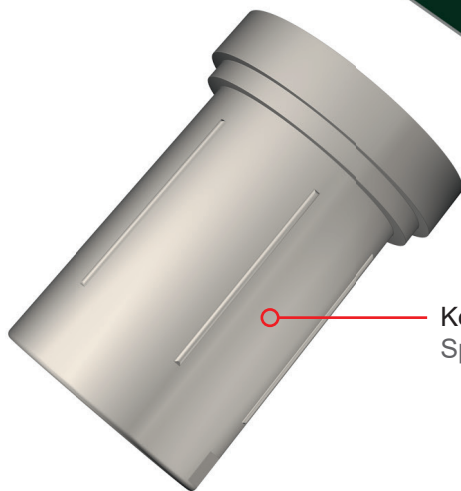
Sensorträger  
Sensor carrier



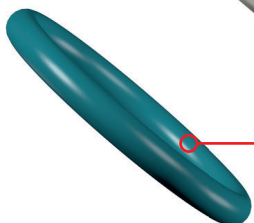
Auswertelektronik / Sensorelement  
Electronic evaluation unit / Sensor element



Konstruktionsbedingte Bauform  
Specific design shape



Dichtring  
Sealing washer



Katalog Download  
Catalogue Download



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