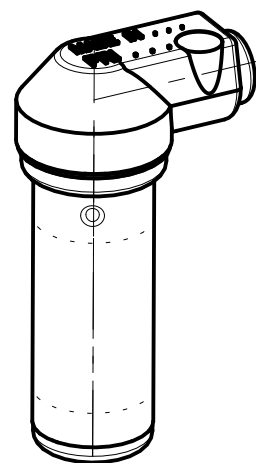
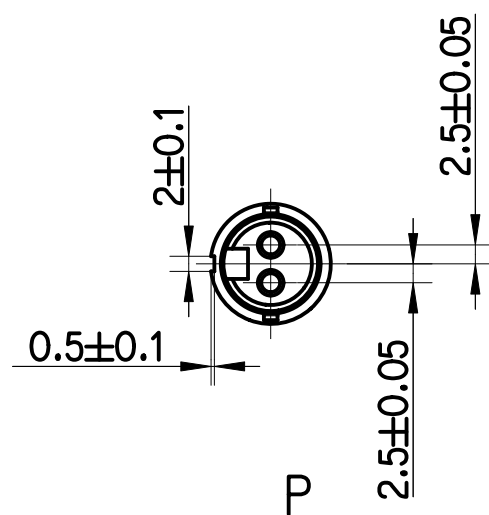


1:1



1:1



Q

PART NO. 
TEILE NR.
NO. DE PIECE
CODICE


$$\begin{array}{r} \triangle B \\ \times \\ \hline 2:1 \end{array}$$

THERMAL RANGE OF APPLICATION THERMISCHER ANWENDUNGSBEREICH GAMME D'APPLICATION THERMIQUE CAMPO TERMICO D'APPLICAZIONE	}	I	-40 °C...+200 °C[1000h] +210 °C[1h]
		II	-40 °C...+150 °C +180 °C[1h]
		III	-40 °C...+180 °C +220 °C[1h]
		IV	-40 °C...+80 °C

FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
WEITERE TECHNISCHE DATEN SIEHE PRODUKT SPEZIFIKATION
AUTRES DONNEES TECHNIQUES VOIR PRODUCT SPECIFICATION
ULTERIORI DATI TECNICI VEDERE SPECIFICA DI PRODOTTO

PRO 032 004 0

INSTRUCTIONS OF INSTALLATION SEE ADAPTATION SPECIFICATION
EINBAUHINWEISE SIEHE ADAPTION-SPEZIFIKATION
INSTRUCTIONS D'INSTALLATION VOIR SPECIFICATION D'ADAPTION
ISTRUZIONI D'INSTALLAZIONE VEDERE SPECIFICA D'ADATTAMENTO

341 032 000 0

DEGREE OF PROTECTION (IN CONNECTION WITH PLUG)
SCHUTZART (IN VERBINDUNG MIT KUPPLUNGSSTECCKER)
DEGRE DE PROTECTION (DANS CONNECTION AVEC CONNECTEUR MALE)
GRADO DI PROTEZIONE (IN COLLAGAMENTO CON SPINOTTO)

IP 6K9K
(ISO 20653)

TWO CORE CABLE
LEITUNG ZWEIADIG
CABLE A DEUX CONDUCTEURS
CAVO A DUE CONDUTTORI

THERMORAD
2x 0.5mm²
ASC 77799

STRAIN RELIEF CABLE
ZUGENTLASTUNG KABEL
ARRET DE CABLE
SCARICO DI TRAZIONE DEL CAVO

MAX.50N $\vartheta = 20^{\circ}\text{C}$

BEND RADIUS CABLE
BIEGERADIUS KABEL
RAYON DE COURBURE DE CABLE
RAGGIO DI CURVATURA DEL CAVO

R 15 MIN, $\angle 90^\circ$

1 ABRASION RESISTANT PRINT
ABRIEBFESTER AUFDRUCK
IMPRESSION RESISTANTE A L' ABRASION
IMPRONTA RESISTENTE ALL' ABRASIONE

RAL 9001

General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP							Copyright WABCO®			ProVia INDUCTIVE SENSOR WITH PLUG STABSSENSOR MIT KUPPLUNGSSTECKER CAPTEUR AVEC CONNECTEUR MALE SENSORE INDUTTIVO CON SPINOTTO											
Further Technical Data: PRO 032 004 0							Date		Signature												
Doc. Code: 035			Sheet: 1 To 4				Drawn		2023-04-06 Vignesh												
General Tolerances JED-261							Checked		2024-01-24 Manivannan												
							Range of Nominal Dimensions (± mm)					Dimensions in mm									
Class 1)		≤ 50	> 50 ≤ 180	±1 ≤ 180	±1.5 ≤ 400	±2 > 400	±3°		Mass		Scale		Material No.			Date of first issue: 2016-05-18					
Fine		±0.5		±1	±1.5	±2			0.165 kg		1:1 (2:1)		PRO 032 004 0			Doc.Code		Language		Sheet	
Medium		±1		±2	±3	±4			Size		CAD System					005		ML		1/1	
Coarse		X ±2		±3.5	±5	±6.5			A 2		CREO					ECN-No.		Revision		Techn. Resp.	
Tapped Holes acc.							509392		1x		B		6310_AM		-						
1) Tolerance Class Applied Crossmarked																					