



ASPÖCK TPMS

REIFENDRUCK-KONTROLLSYSTEM
gemäß Regelung ECE 141

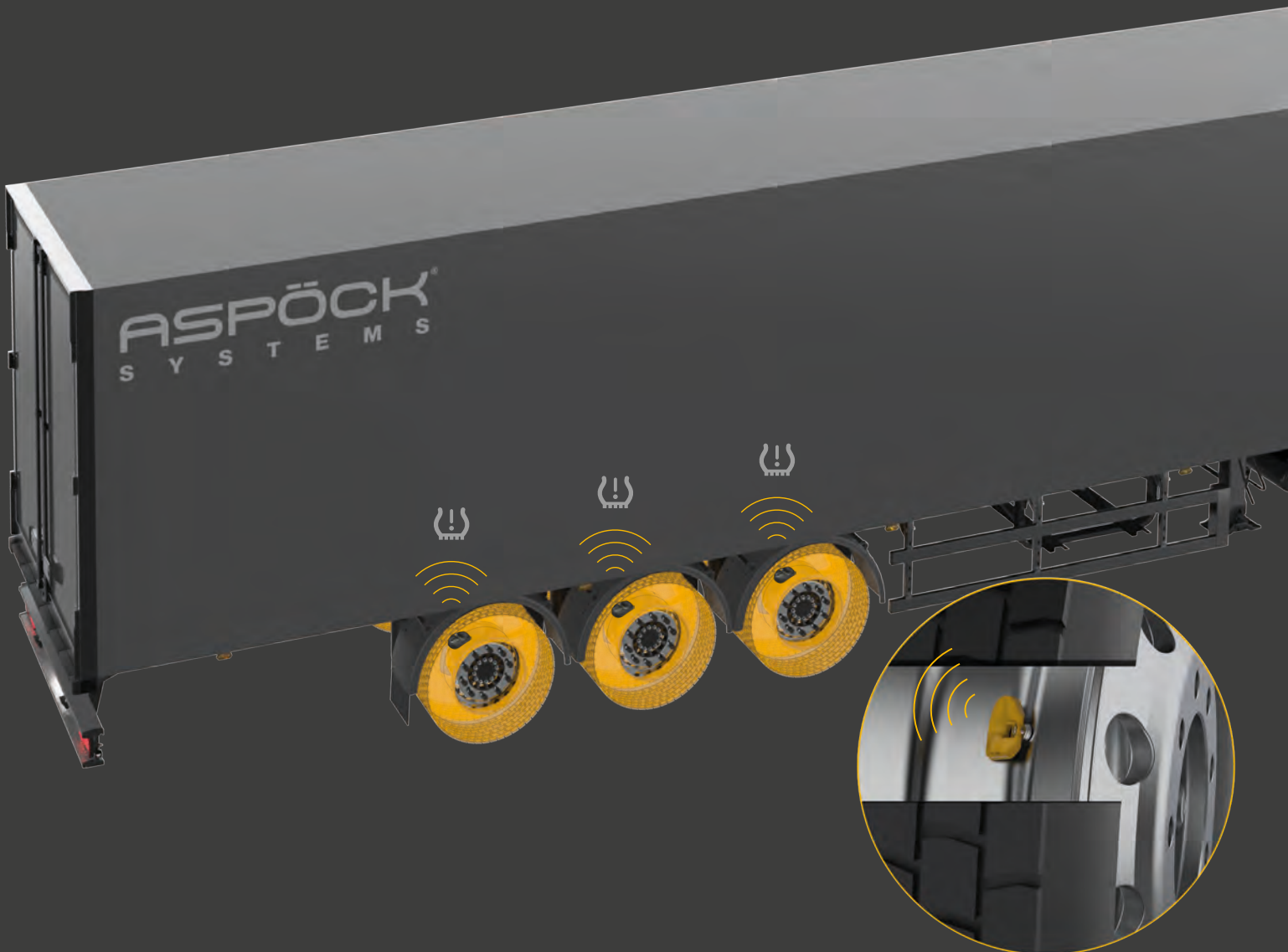
TIRE PRESSURE MONITORING
SYSTEM, according to ECE R141



aspoeck.com



TRAILER TPMS

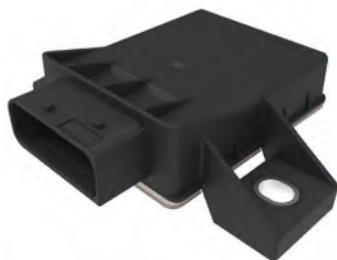




ASPÖCK TPMS

REIFENDRUCK-KONTROLLSYSTEM GEMÄSS NEUER ECE 141 REGELUNG

TIRE PRESSURE MONITORING SYSTEM ACCORDING TO THE NEW ECE 141 REGULATION



TPMS Receiver RX18



TPMS Sub-Receiver eRX



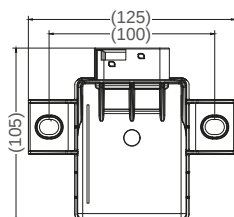
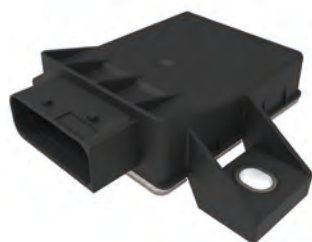
TPMS Sensor

FEATURES

KOMPATIBEL MIT DEN GÄNGIGSTEN EBS-MARKEN (WABCO/ZF, KNORR-BREMSE, HALDEX)
 COMPATIBLE WITH ALL COMMON EBS BRANDS (WABCO/ZF , KNORR-BREMSE, HALDEX)

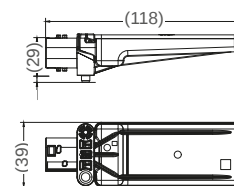
AUTOMATISCHE SENSORERKENNUNG „AUTO LOCATE“
 AUTOMATIC SENSOR DETECTION “AUTO-LOCATE”

KABELSYSTEM ANPASSBAR AN KUNDENSPEZIFISCHE ANFORDERUNGEN
 CABLE SYSTEM ADAPTABLE ON CUSTOMER SPECIFIC DEMANDS



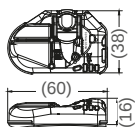
ASPÖCK TPMS RECEIVER MAXRX18

TECHNISCHE DATEN TPMS Receiver Rx18 TECHNICAL FACTS TPMS Receiver Rx18	
SPANNUNGSBEREICH/LEISTUNGS-AUFNAHME: VOLTAGE RANGE/ POWER CONSUMPTION:	8 - 32 V
NENNSPANNUNG: NOMINAL VOLTAGE:	12V / 24V
GEHÄUSEMATERIAL: HOUSING MATERIAL:	Nylon, Messing Nylon, brass
TEMPERATURBEREICH: TEMPERATURE RANGE:	-40°C - +85°C
GEWICHT: WEIGHT:	120 g
SCHUTZART: PROTECTION:	IP 6K9K ADR
EMV-ZULASSUNG: EMC APPROVAL:	E24 10R-06 3521



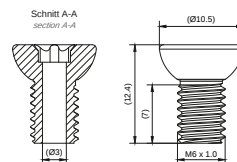
ASPÖCK TPMS SUB - RECEIVER ERX

TECHNISCHE DATEN TPMS Sub - Receiver eRX TECHNICAL FACTS TPMS Sub - Receiver eRX	
GEHÄUSEMATERIAL: HOUSING MATERIAL:	Nylon, Messing Nylon, brass
TEMPERATURBEREICH: TEMPERATURE RANGE:	-40°C - +85°C
GEWICHT: WEIGHT:	48 g
SCHUTZART: PROTECTION CLASSIFICATION:	IP 6K9K ADR
EMV-ZULASSUNG: EMC APPROVAL:	E24 10R-06 3125



ASPÖCK TPMS SENSOR

TECHNISCHE DATEN TPMS Sensor TECHNICAL FACTS TPMS Sensor		
GEHÄUSEMATERIAL: HOUSING MATERIAL:		Glasverstärktes Nylon und Edelstahl Glass-reinforced nylon and stainless steel
BATTERIE BATTERY	TYP: TYPE:	Lithium-Knopfzelle (nicht austauschbar) Lithium coin cell (non-replaceable)
	LEBENSDAUER: LIFE:	> 7 Jahre > 7 years
GEWICHT: WEIGHT:		25,1 g
DRUCKMESSBEREICH: PRESSURE SENSING RANGE:		0 to 13.915 Bar
PRESSURE SENSING ACCURACY: GENAUIGKEIT DES DRUCKSENSORS:		+/- 220 mBar
TEMPERATURBEREICH: TEMPERATURE RANGE:		-40°C - +120°C
TEMPERATURERFASSUNGSBEREICH: TEMPERATURE SENSING RANGE:		-40°C - +120°C
GENAUIGKEIT DER TEMPERATURERFASSUNG: TEMPERATURE SENSING ACCURACY:		+/- 3°C
SCHUTZART: PROTECTION CLASSIFICATION:		IP 6K9K
EMV-ZULASSUNG: EMC APPROVAL:		E24 10R-06 3558



ASPÖCK TPMS SENSOR SCREW M6



	BEST. NR PART NO	VERSION	ZUSATZ ADD ON
SYSTEM KOMPONENTEN SYSTEM PARTS	75-0210-007	[A]	Aspöck TPMS Receiver Rx18
	75-0210-107	[B]	Aspöck TPMS Sub Receiver eRx
	75-0210-207	[C]	Aspöck TPMS Valve-Sensor
	14-1620-057		TPMS Valve-Sensor screw M6

	BEST. NR PART NO	VERSION	ZUSATZ ADD ON
KABEL CABLES	78-7022-007	[D]	TPMS Knorr EBS3-Rx18 1 m
	78-7022-017	[D]	TPMS Knorr EBS3-Rx18 6 m
	78-7022-057	[E]	TPMS Knorr EBS3-K1.2 1 m
	78-7022-307	[D]	TPMS Wabco EBS3 - Rx18 1 m
	78-7022-317	[D]	TPMS Wabco EBS3 - Rx18 6 m
	78-7022-357	[E]	TPMS Wabco EBS3 - K1.2 1 m
	78-7022-607	[D]	TPMS Haldex EBS3 - Rx18 1 m
	78-7022-617	[D]	TPMS Haldex EBS3 - Rx18 6 m
	78-7022-657	[E]	TPMS Haldex EBS3 - K1.2 1 m
	78-7021-607	[F]	TPMS K1.2 - Rx18 + K1.2 1 m
	78-7021-407	[G]	TPMS K1.2 - eRx 3 m

