



Newsml for Wire Harness Kits

06/2024

New Vehicles:

CITROËN	DS7	11.22>
	DS7 Crossback E-Tense	11.22>
DACIA	Duster 3	06.24>
	Jogger Hybrid	03.23>
HYUNDAI	Santa Fe HEV	05.24>
KIA	Sorento	03.24>
MERCEDES BENZ	EQA (H243)	01.24>
	EQB (X243)	01.24>
	EQE Saloon (V295)	07.23>
	EQV (V447)	01.24>
	V-Class (W447)	01.24>
	Vito (W447)	04.24>
NISSAN	Juke	04.24>
	Juke Hybrid	04.24>
	Qashqai	04.24>
	Qashqai e-Power	04.24>

New Vehicles:

PEUGEOT	3008 mHEV	02.24>
RENAULT	Captur E-Tech	06.24>
	Captur	06.24>
	Rafale E-Tech	06.24>
	Scénic 5 E-Tech	03.24>
	Trafic 3 E-Tech	11.23>
SUZUKI	Swift Hybrid	04.24>
	Vitara Hybrid	06.24>
TESLA	Model 3	09.23>





Newsmail for Wire Harness Kits

06/2024

Updates of existing Vehicles:

CITROËN	DS7	02.18 - 10.22
	DS7 Crossback E-Tense	01.20 - 10.22
DACIA	Duster 2	12.17 - 05.24
FORD	Kuga	12.19 - 05.24
	Tourneo Custom	06.19 - 06.23
	Transit Custom	06.19 - 06.23
	Transit	06.19 - 02.24
HYUNDAI	Santa Fe	11.20 - 04.24
KIA	Sorento	09.20 - 02.24
MAZDA	2 Hybrid	03.22 - 12.23
MERCEDES BENZ	EQA (H243)	03.21 - 12.23
	EQB (X243)	11.21 - 12.23
	Vito (W447)	11.14 - 03.24
	V-Class (W447)	06.14 - 12.23

Updates of existing Vehicles:

NISSAN	Juke	11.19 - 03.24
	Juke Hybrid	06.22 - 03.24
	Qashqai	06.21 - 03.24
	Qashqai e-Power	08.22 - 03.24
PEUGEOT	3008 Hybrid	02.21 - 01.24
	3008 mHEV	04.23 - 01.24
RENAULT	Captur E-Tech	08.20 - 05.24
	Captur	12.19 - 05.24
	Grand Scénic 4	05.18 - 02.24
	Master 3	11.12 - 03.24
	Scénic 4	09.16 - 02.24
SUZUKI	Swift	05.17 - 03.24
	Vitara Hybrid	01.22 - 05.24
TOYOTA	Yaris	04.20 - 12.23
	Yaris Hybrid	04.20 - 12.23
	Yaris Cross	04.21 - 12.23
	Yaris Cross Hybrid	04.21 - 12.23

	Year of Production	Socket version	Part No.	Price exclusive of VAT [€]	Indicator monitoring	Activation required	LED compatible	Deactivation park distance control (PDC)	Socket connection	Connection to vehicle electrical system	Installation time in min. (ca.)	Steady plus	Charging line	Further information
CITROËN														
DS7 with/without preparation, Facelift (Extension of exist. E-Kit)	11.22>	7P	737477	146	CAN	●	●	● ⁺	S	F	60-90	-	-	-
		13P	747112	159	CAN	●	●	● ⁺	S	F	60-90	● ^{E1/E3}	● ^{E2/E3}	-
DS7 Crossback E-Tense with/ without preparation, Facelift (Extension of exist. E-Kit)	11.22>	7P	737477	146	CAN	●	●	● ⁺	S	F	60-90	-	-	-
		13P	747112	159	CAN	●	●	● ⁺	S	F	60-90	● ^{E1/E3}	● ^{E2/E3}	-
DACIA														
Duster 3 (Extension of exist. E-Kit)	06.24>	13P	747572	146	JT	-	●	●	P	R	<60	●	●	-
Jogger Hybrid	03.23>	7P	737735	146	JT	-	●	○	P	R	60-90	-	-	-
		13P	747556	165	JT	-	●	○	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
HYUNDAI														
Santa Fe HEV (Extension of exist. E-Kit)	05.24>	13P	747647	151	CAN	-	●	●	S	R	<60	● ^{E1/E3}	● ^{E2/E3}	-
KIA														
Sorento with preparation, Facelift (Extension of exist. E-Kit)	03.24>	13P	747647	151	CAN	-	●	●	S	R	<60	● ^{E1/E3}	● ^{E2/E3}	-
MERCEDES BENZ														
EQA (H 243) Facelift (Extension of exist. E-Kit)	01.24>	7P	737546	153	CAN	●	●	● ⁺	P	R	60-90	-	-	-
		13P	747261	165	CAN	●	●	● ⁺	P	R	60-90	●	● ^{E2}	-
EQB (X 243) Facelift (Extension of exist. E-Kit)	01.24>	7P	737546	153	CAN	●	●	● ⁺	P	R	60-90	-	-	-
		13P	747261	165	CAN	●	●	● ⁺	P	R	60-90	●	● ^{E2}	-
EQE Saloon (V295) (Extension of exist. E-Kit)	07.23>	13P	747656	168	CAN	-	●	○	P	R	<60	●	● ^{E2}	1
EQV (V447) vehicles without preparation use part no. 721083 additionally	10.20 - 12.23	7P	737296	129	CAN	●	●	● ⁺	S	R	60-90	-	-	-
		13P	748496	140	CAN	●	●	● ⁺	S	R	60-90	●	● ^{E2}	-
EQV (V447) Facelift	01.24>	7P	737758	116	CAN	●	●	●	S	R	<60	-	-	-
		13P	747679	137	CAN	●	●	● ⁺	S	R	<60	●	● ^{E2}	-

	Year of Production	Socket version	Part No.	Price exclusive of VAT [€]	Indicator monitoring	Activation required	LED compatible	Deactivation park distance control (PDC)	Socket connection	Connection to vehicle electrical system	Installation time in min. (ca.)	Steady plus	Charging line	Further information
MERCEDES BENZ														
V-Class (W 447) Facelift	01.24>	7P	737758	116	CAN	●	●	●	S	R	<60	-	-	-
		13P	747679	137	CAN	●	●	● ⁺	S	R	<60	●	● ^{E2}	-
Vito (W 447) Facelift	04.24>	7P	737758	116	CAN	●	●	●	S	R	<60	-	-	-
		13P	747679	137	CAN	●	●	● ⁺	S	R	<60	●	● ^{E2}	-
NISSAN														
Juke Facelift (Extension of exist. E-Kit)	04.24>	7P	737615	130	JT	-	●	●	S	R	60-90	-	-	-
		13P	747366	142	JT	-	●	●	S	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Juke Hybrid Facelift (Extension of exist. E-Kit)	04.24>	7P	737615	130	JT	-	●	●	S	R	60-90	-	-	-
		13P	747366	142	JT	-	●	●	S	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Qashqai Facelift (Extension of exist. E-Kit)	04.24>	7P	737716	123	JT	-	●	●	S	R	60-90	-	-	-
		13P	747506	139	JT	-	●	●	S	R	<60	● ^{E1/E3}	● ^{E2/E3}	-
Qashqai e-Power Facelift (Extension of exist. E-Kit)	04.24>	7P	737716	123	JT	-	●	●	S	R	60-90	-	-	-
		13P	747506	139	JT	-	●	●	S	R	<60	● ^{E1/E3}	● ^{E2/E3}	-
PEUGEOT														
3008 mHEV (Extension of exist. E-Kit)	02.24>	7P	737732	123	CAN	●	●	● ⁺	S	R	<60	-	-	-
		13P	747545	144	CAN	●	●	● ⁺	S	R	<60	●	● ^{E2/E3}	-

	Year of Production	Socket version	Part No.	Price exclusive of VAT [€]	Indicator monitoring	Activation required	LED compatible	Deactivation park distance control (PDC)	Socket connection	Connection to vehicle electrical system	Installation time in min. (ca.)	Steady plus	Charging line	Further information
RENAULT														
Captur E-Tech Full Hybrid with preparation (Extension of exist. E-Kit)	06.24>	7P	737574	105	JT	-	● ^M	●	P	R	60-90	-	-	-
		13P	747284	117	JT	-	● ^M	●	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur E-Tech Hybrid with preparation, suitable for trailers with LED lighting (Extension of exist. E-Kit)	06.24>	7P	737705	139	JT	-	●	●	P	R	60-90	-	-	-
		13P	747490	151	JT	-	●	●	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur with preparation, Facelift (Extension of exist. E-Kit)	06.24>	7P	737574	105	JT	-	● ^M	●	P	R	60-90	-	-	-
		13P	747284	117	JT	-	● ^M	●	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur with preparation, suitable for trailers with LED lighting, Facelift (Extension of exist. E-Kit)	06.24>	7P	737705	139	JT	-	●	●	P	R	60-90	-	-	-
		13P	747490	151	JT	-	●	●	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur without preparation (Extension of exist. E-Kit)	12.19 - 05.24	7P	737613	130	JT	-	● ^M	○	P	F	60-90	-	-	-
		13P	747359	142	JT	-	● ^M	○	P	F	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur without preparation, suitable for trailers with LED lighting, Facelift (Extension of exist. E-Kit)	06.24>	7P	737706	170	JT	-	●	○	P	F	>90	-	-	-
		13P	747491	185	JT	-	●	○	P	F	>90	● ^{E1/E3}	● ^{E2/E3}	-
Captur E-Tech Full Hybrid without preparation, suitable for trailers with LED lighting (Extension of exist. E-Kit)	06.24>	7P	737706	170	JT	-	●	○	P	F	>90	-	-	-
		13P	747491	185	JT	-	●	○	P	F	>90	● ^{E1/E3}	● ^{E2/E3}	-
Rafale E-Tech (Extension of exist. E-Kit)	06.24>	13P	747572	146	JT	-	●	●	P	R	<60	●	●	-
Scénic 5 E-Tech Electric (Extension of exist. E-Kit)	03.24>	13P	747572	146	JT	-	●	●	P	R	<60	●	●	-
Trafic 3 E-Tech Electric (Extension of exist. E-Kit)	11.23>	7P	737713	151	JT	-	●	●	P	R	60-90	-	-	-
		13P	747502	174	JT	-	●	●	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-

	Year of Production	Socket version	Part No.	Price exclusive of VAT (€)	Indicator monitoring	Activation required	LED compatible	Deactivation park distance control (PDC)	Socket connection	Connection to vehicle electrical system	Installation time in min. (ca.)	Steady plus	Charging line	Further information
SUZUKI														
Swift Hybrid (Extension of exist. E-Kit)	04.24>	7P	737502	129	JT	-	-	-	S	F	60-90	-	-	-
		13P	747144	140	JT	-	-	-	S	F	60-90	● E1/E3	● E2/E3	-
Vitara Hybrid (Extension of exist. E-Kit)	06.24>	7P	737366	116	JT	-	● ^M	○	S	F	60-90	-	-	-
		13P	748266	129	JT	-	● ^M	○	S	F	60-90	● E1/E3	● E2/E3	-
TESLA														
Model 3 Facelift, for bike carrier only	09.23>	13P	747676	165	JT	-	●	○	S	R	60-90	-	-	-

Update of existing Vehicles

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	Year of Production	Socket version	Part No.	Price exclusive of VAT [€]	Indicator monitoring	Activation required	LED compatible	Deactivation park distance control (PDC)	Socket connection	Connection to vehicle electrical system	Installation time in min. (ca.)	Steady plus	Charging line	Further information
CITROËN														
DS7 with /without preparation	02.18 - 10.22	7P	737477	146	CAN	●	●	● ⁺	S	F	60-90	-	-	-
		13P	747112	159	CAN	●	●	● ⁺	S	F	60-90	● ^{E1/E3}	● ^{E2/E3}	-
DS7 Crossback E-Tense with /without preparation	01.20 - 10.22	7P	737477	146	CAN	●	●	● ⁺	S	F	60-90	-	-	-
		13P	747112	159	CAN	●	●	● ⁺	S	F	60-90	● ^{E1/E3}	● ^{E2/E3}	-
DACIA														
Duster 2	12.17 - 05.24	7P	737512	142	JT	-	●	○	P	R	60-90	-	-	-
		13P	747192	166	JT	-	●	○	P	F	60-90	●	● ^{E2}	-
FORD														
Kuga	12.19 - 05.24	7P	737554	166	CAN	●	●	● ⁺	P	F	60-90	-	-	-
		13P	747263	179	CAN	●	●	● ⁺	P	F	60-90	●	● ^{E2}	-
Tourneo Custom without preparation	06.19 - 06.23	7P	737419	171	CAN	●	●	● ⁺	P	F	60-90	-	-	-
		13P	747053	183	CAN	●	●	● ⁺	P	F	60-90	●	● ^{E2}	-
		7P	737472		CAN	●	●	● ⁺	P	F	60-90	-	-	4
		13P	747172		CAN	●	●	● ⁺	P	F	60-90	●	● ^{E2}	4
Transit Custom without preparation	06.19 - 06.23	7P	737419	171	CAN	●	●	● ⁺	P	F	60-90	-	-	-
		13P	747053	183	CAN	●	●	● ⁺	P	F	60-90	●	● ^{E2}	-
		7P	737472		CAN	●	●	● ⁺	P	F	60-90	-	-	4
		13P	747172		CAN	●	●	● ⁺	P	F	60-90	●	● ^{E2}	4

Update of existing Vehicles

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	Berechnetes_Baujahr	Anzahl_Pole	ORDER_ID	Listenpreis	Blinkueberwachung	Freischaltung_erforderlich	LED_kompatibel	Einparkhilfenabschaltung	Steckdosenanschluss	Anschluss_Fahrzeugbordnetz	Einbauzeit_Minuten	Dauerplus	Ladeleitung	Weitere_Angaben
FORD														
Transit Van and Bus, with preparation	06.19 - 02.24	7P	737648	183	CAN	●	●	● ⁺	P	F	<60	-	-	-
		13P	747348	195	CAN	●	●	● ⁺	P	F	<60	●	● ^{E2}	-
		7P	737671		CAN	●	●	● ⁺	P	R	<60	-	-	4
		13P	747371		CAN	●	●	● ⁺	P	R	<60	●	● ^{E2}	4
Transit Van and Bus, without preparation	06.19 - 02.24	7P	737419	171	CAN	●	●	● ⁺	P	F	60-90	-	-	-
		13P	747053	183	CAN	●	●	● ⁺	P	F	60-90	●	● ^{E2}	-
		7P	737472		CAN	●	●	● ⁺	P	F	60-90	-	-	4
		13P	747172		CAN	●	●	● ⁺	P	F	60-90	●	● ^{E2}	4
Transit Platform Truck, without preparation	06.19 - 02.24	7P	737419	171	CAN	●	●	● ⁺	P	F	60-90	-	-	-
		13P	747053	183	CAN	●	●	● ⁺	P	F	60-90	●	● ^{E2}	-
		7P	737472		CAN	●	●	● ⁺	P	F	60-90	-	-	4
		13P	747172		CAN	●	●	● ⁺	P	F	60-90	●	● ^{E2}	4
Transit Platform Truck, with preparation	06.19 - 02.24	7P	737648	183	CAN	●	●	● ⁺	P	F	<60	-	-	-
		13P	747348	195	CAN	●	●	● ⁺	P	F	<60	●	● ^{E2}	-
		7P	737671		CAN	●	●	● ⁺	P	R	<60	-	-	4
		13P	747371		CAN	●	●	● ⁺	P	R	<60	●	● ^{E2}	4
HYUNDAI														
Santa Fe Facelift, with preparation	11.20 - 04.24	7P	737514	135	JT	-	●	○	S	F	60-90	-	-	-
		13P	747200	153	JT	-	●	○	S	F	60-90	●	● ^{E2}	-

	Year of Production	Socket version	Part No.	Price exclusive of VAT [€]	Indicator monitoring	Activation required	LED compatible	Deactivation park distance control (PDC)	Socket connection	Connection to vehicle electrical system	Installation time in min. (ca.)	Steady plus	Charging line	Further information
KIA														
Sorento with preparation	09.20 - 02.24	7P	737730	125	CAN	-	●	○	S	R	<60	-	-	-
		13P	747532	155	CAN	-	●	○	S	R	<60	●	● ^{E2}	-
MAZDA														
2 Hybrid	03.22 - 12.23	7P	737662	122	JT	-	-	○	P	R	<60	● ^{E1/E3}	-	-
		13P	747419	135	JT	-	-	○	P	R	<60	● ^{E1/E3}	● ^{E2/E3}	-
MERCEDES BENZ														
EQA (H 243)	03.21 - 12.23	7P	737546	153	CAN	●	●	● ⁺	P	R	60-90	-	-	-
		13P	747261	165	CAN	●	●	● ⁺	P	R	60-90	●	● ^{E2}	-
EQB (X 243)	11.21 - 12.23	7P	737546	153	CAN	●	●	● ⁺	P	R	60-90	-	-	-
		13P	747261	165	CAN	●	●	● ⁺	P	R	60-90	●	● ^{E2}	-
Vito (W 447) vehicles without preparation use part no. 721083 additionally	11.14 - 03.24	7P	737296	129	CAN	●	●	● ⁺	S	R	60-90	-	-	-
		13P	748496	140	CAN	●	●	● ⁺	S	R	60-90	●	● ^{E2}	-
V-Class (W 447) with preparation, vehicles without preparation use part no. 721083 additionally	06.14 - 12.23	7P	737296	129	CAN	●	●	● ⁺	S	R	60-90	-	-	-
		13P	748496	140	CAN	●	●	● ⁺	S	R	60-90	●	● ^{E2}	-

Update of existing Vehicles

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	Year of Production	Socket version	Part No.	Price exclusive of VAT [€]	Indicator monitoring	Activation required	LED compatible	Deactivation park distance control (PDC)	Socket connection	Connection to vehicle electrical system	Installation time in min. (ca.)	Steady plus	Charging line	Further information
NISSAN														
Juke	11.19 - 03.24	7P	737615	130	JT	-	●	●	S	R	60-90	-	-	-
		13P	747366	142	JT	-	●	●	S	R	60-90	● E1/E3	● E2/E3	-
Juke Hybrid	06.22 - 03.24	7P	737615	130	JT	-	●	●	S	R	60-90	-	-	-
		13P	747366	142	JT	-	●	●	S	R	60-90	● E1/E3	● E2/E3	-
Qashqai	06.21 - 03.24	7P	737716	123	JT	-	●	●	S	R	60-90	-	-	-
		13P	747506	139	JT	-	●	●	S	R	<60	● E1/E3	● E2/E3	-
Qashqai e-Power	08.22 - 03.24	7P	737716	123	JT	-	●	●	S	R	60-90	-	-	-
		13P	747506	139	JT	-	●	●	S	R	<60	● E1/E3	● E2/E3	-
PEUGEOT														
3008 Hybrid with/without preparation	02.21 - 01.24	7P	737477	146	CAN	●	●	● ⁺	S	F	60-90	-	-	-
		13P	747112	159	CAN	●	●	● ⁺	S	F	60-90	● E1/E3	● E2/E3	-
3008 Hybrid with preparation	02.21 - 01.24	7P	737478	122	CAN	●	●	● ⁺	S	R	<60	-	-	-
		13P	747113	135	CAN	●	●	● ⁺	S	R	<60	● E1/E3	● E2/E3	-
3008 mHEV with preparation	04.23 - 01.24	7P	737478	122	CAN	●	●	● ⁺	S	R	<60	-	-	-
		13P	747113	135	CAN	●	●	● ⁺	S	R	<60	● E1/E3	● E2/E3	-
3008 mHEV with/without preparation	04.23 - 01.24	7P	737477	146	CAN	●	●	● ⁺	S	F	60-90	-	-	-
		13P	747112	159	CAN	●	●	● ⁺	S	F	60-90	● E1/E3	● E2/E3	-

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	Year of Production	Socket version	Part No.	Price exclusive of VAT [€]	Indicator monitoring	Activation required	LED compatible	Deactivation park distance control (PDC)	Socket connection	Connection to vehicle electrical system	Installation time in min. (ca.)	Steady plus	Charging line	Further information
RENAULT														
Captur E-Tech Hybrid with preparation	08.20 - 05.24	7P	737574	105	JT	-	● ^M	●	P	R	60-90	-	-	-
		13P	747284	117	JT	-	● ^M	●	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur E-Tech Hybrid without preparation	08.20 - 05.24	7P	737613	130	JT	-	● ^M	○	P	F	60-90	-	-	-
		13P	747359	142	JT	-	● ^M	○	P	F	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur E-Tech Hybrid without preparation, suitable for trailers with LED lighting	08.20 - 05.24	7P	737706	170	JT	-	●	○	P	F	>90	-	-	-
		13P	747491	185	JT	-	●	○	P	F	>90	● ^{E1/E3}	● ^{E2/E3}	-
Captur E-Tech Hybrid with preparation, suitable for trailers with LED lighting	08.20 - 05.24	7P	737705	139	JT	-	●	●	P	R	60-90	-	-	-
		13P	747490	151	JT	-	●	●	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur with preparation	12.19 - 05.24	7P	737574	105	JT	-	● ^M	●	P	R	60-90	-	-	-
		13P	747284	117	JT	-	● ^M	●	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur with preparation, suitable for trailers with LED lighting	12.19 - 05.24	7P	737705	139	JT	-	●	●	P	R	60-90	-	-	-
		13P	747490	151	JT	-	●	●	P	R	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur without preparation	12.19 - 05.24	7P	737613	130	JT	-	● ^M	○	P	F	60-90	-	-	-
		13P	747359	142	JT	-	● ^M	○	P	F	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Captur without preparation, suitable for trailers with LED lighting	12.19 - 05.24	7P	737706	170	JT	-	●	○	P	F	>90	-	-	-
		13P	747491	185	JT	-	●	○	P	F	>90	● ^{E1/E3}	● ^{E2/E3}	-
Grand Scénic 4	05.18 - 02.24	7P	737541	166	JT	- ⁺	●	●	P	R	60-90	-	-	-
		13P	747256	179	JT	- ⁺	●	●	P	F	60-90	●	● ^{E2}	-
		7P	737619	203	JT	- ⁺	●	●	P	R	60-90	-	-	-
		13P	747319	204	JT	- ⁺	●	●	P	F	60-90	●	● ^{E2}	-

Update of existing Vehicles

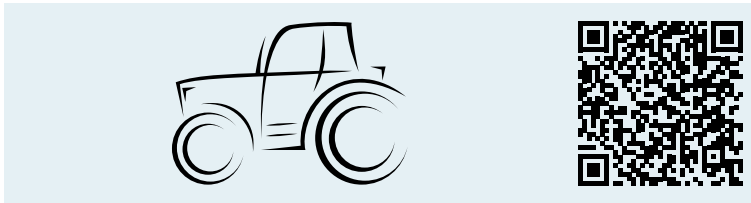
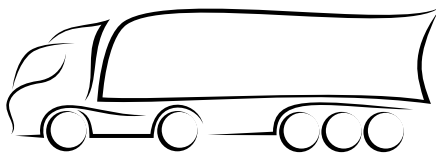
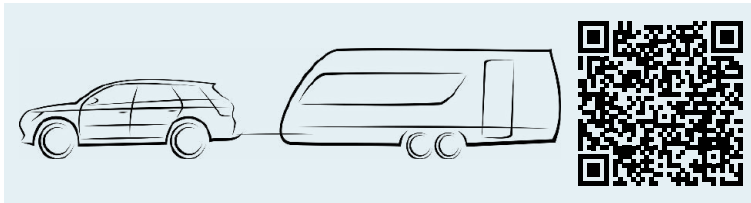
06/2024

	Berechnetes_Baujahr	Anzahl_Pole	ORDER_ID	Listenpreis	Blinkueberwachung	Freischaltung_erforderlich	LED_kompatibel	Einparkhilfenabschaltung	Steckdosenanschluss	Anschluss_Fahrzeugbordnetz	Einbauzeit_Minuten	Dauerplus	Ladeleitung	Weitere_Angaben
RENAULT														
Master 3 Van and Bus	11.12 - 03.24	7P	737174	84	C2	-	-	○	P	F	60-90	-	-	-
		13P	748574	98	C2	-	-	○	P	F	60-90	● ^{E1}	-	-
Master 3 Van and Bus, with preparation	05.10 - 03.24	7P	737016	45	C2	-	-	-	P	R	<60	-	-	-
		13P	748716	57	C2	-	-	-	P	R	<60	● ^{E1}	-	-
Scénic 4	09.16 - 02.24	7P	737619	203	JT	- ⁺	●	●	P	R	60-90	-	-	-
		13P	747319	204	JT	- ⁺	●	●	P	F	60-90	●	● ^{E2}	-
Scénic 4	05.18 - 02.24	7P	737541	166	JT	- ⁺	●	●	P	R	60-90	-	-	-
		13P	747256	179	JT	- ⁺	●	●	P	F	60-90	●	● ^{E2}	-
SUZUKI														
Swift	05.17 - 03.24	7P	737502	129	JT	-	-	-	S	F	60-90	-	-	-
		13P	747144	140	JT	-	-	-	S	F	60-90	● ^{E1/E3}	● ^{E2/E3}	-
Vitara Hybrid	01.22 - 05.24	7P	737366	116	JT	-	● ^M	○	S	F	60-90	-	-	-
		13P	748266	129	JT	-	● ^M	○	S	F	60-90	● ^{E1/E3}	● ^{E2/E3}	-
TOYOTA														
Yaris	04.20 - 12.23	7P	737662	122	JT	-	-	○	P	R	<60	● ^{E1/E3}	-	-
		13P	747419	135	JT	-	-	○	P	R	<60	● ^{E1/E3}	● ^{E2/E3}	-
Yaris Hybrid	04.20 - 12.23	7P	737662	122	JT	-	-	○	P	R	<60	● ^{E1/E3}	-	-
		13P	747419	135	JT	-	-	○	P	R	<60	● ^{E1/E3}	● ^{E2/E3}	-
Yaris Cross	04.21 - 12.23	7P	737662	122	JT	-	-	○	P	R	<60	● ^{E1/E3}	-	-
		13P	747419	135	JT	-	-	○	P	R	<60	● ^{E1/E3}	● ^{E2/E3}	-
Yaris Cross Hybrid	04.21 - 12.23	7P	737662	122	JT	-	-	○	P	R	<60	● ^{E1/E3}	-	-
		13P	747419	135	JT	-	-	○	P	R	<60	● ^{E1/E3}	● ^{E2/E3}	-

Product Lineup

ERICH JAEGER offers a complete range of connectors between towing vehicle and trailer. From 12 V to 24 V, we cover almost all applications from those in automotive and commercial vehicle sector - from passenger cars to commercial and defense vehicles to agricultural machinery.

For detailed information, please visit our website. To do so, click on the respective vehicle below or scan the QR-code.



Find out more about our other products. We provide detailed information for download on our website www.erich-jaeger.com. Alternatively, you can contact your local sales contact person to order our main catalog or one of our special brochures.

Symbols and Abbreviations

Feature	Symbol	Description / Meaning
Indicator monitoring	CAN	JaegerCANtrol
	FLEX	JaegerFLEX - Upon delivery, you can use this E-Kits without activation. Solve only one connector on the wire harness and you can unlock your e-kit for all functions, after successful activation
	JT	Jaegertronic
	C2	C2-Function
	-	No (do not use in the following countries: D, A, H, GB)
Activation required	●	Yes
	-	No
	-+	No (activation required only for additional functions)
LED compatible	●	Yes
	● ^M	Yes (by using the alternative control device with Part No. 321331)
	-	No
Deactivation park distance control (PDC)	●	Automatically
	●+	Automatically after activation
	○	With Switch
	-	No
Socket connection	S	Screw-on
	P	Pre-assembled
Connection to vehicle electrical system	F	Front
	R	Rear
Installation time in min. (ca.)	<60	
	60-90	
	>90	
Steady plus	●	Yes
	● ^{E1}	Yes, with extension kit 1 (Part No. 721075)
	● ^{E1/E3}	Yes, with extension kit 1 or 3 (Part No. 721075 or 721077)
	-	No
Charging line	●	Yes
	● ^{E2}	Yes, with extension kit 2 (Part No. 721074)
	● ^{E2/E3}	Yes, with extension kit 2 or 3 (Part No. 721074 or 721077)
	-	No
Further information	1	No rear fog light cut-off of towing vehicle when towing a trailer.
	2	If a vehicle has check-control (lamp monitoring), an additional installation kit (Part No. 721414) has to be assembled (connection to check-control interface of 7- or 13-pin wiring harness, by-passing of the monitoring electronics).
	3	If a vehicle has check-control (lamp monitoring), an additional installation kit (Part No. 721423) has to be assembled (connection to check-control interface of 7- or 13-pin wiring harness, by-passing of the monitoring electronics).

- Price list valid as of 2024-11-01.
- With the publication of this price list, all other price and delivery offers become invalid.
- Prices and technical details are subject to alteration, errata excepted.
- All prices plus value-added tax and shipping costs.