Datasheet

Article Number: 736841



7P/12V Wire Harness (ISO 1724 - Type N)

Categories Wire Harness (vehicle specific) Standards ISO 1724 - Type N Industries Cars Used control unit 12V CAN +LED+ trailer control module Price exclusive of VAT [¢] 236 Electrical Details and Temperature Resistance Voltage [in V] Voltage [in V] 12 Packaging and Order Details ardboard box Miscellaneous Further information Further information - E-Kit features Ves Charging line No Deactivation required Yes Charging line No Deactivation park distance control (PDC) Automatically after activation Indicator monitoring JaegerCANtrol Installation time in min. (ca.) 60-90 LED compatible Yes Steady plus No Suitable for left-hand drive Yes Spare Part s Spare part - socket seal for straight outlet 035661 Used socket 101002 Used socket housing 025096 Connection to vehicle electrical system Front No. of poles 07 Socket connection Screw-on Measures and Dimensions Gross weight [in kg] <th></th> <th></th>		
Industries Cars Used control unit 12V CAN «LED» trailer control module Price exclusive of VAT [¢] 236 Electrical Details and Temperature Resistance Voltage [in V] Voltage [in V] 12 Packaging and Order Details eardboard box Miscellaneous Further information Further information - E-Kit features Ves Activation required Yes Charging line No Deactivation park distance control (PDC) Automatically after activation Indicator monitoring JaegerCANtrol Installation time in min. (ca.) 60–90 ED compatible Yes Steady plus No Suitable for left-hand drive Yes Spare Parts Spare part - socket seal for straight outlet 035661 Used socket 101002 Used socket Used socket housing 025096 Connection to vehicle electrical system No. of poles 07 Socket connection No. of poles 07 Socket connection	Categories	Wire Harness (vehicle specific)
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Price exclusive of VAT [¢] 236 Electrical Details and Temperature Resistance Voltage [in V] 12 Packaging and Order Details Packaging cardboard box Miscellaneous Further information - E-Kit features Activation required Yes Charging line No Deactivation park distance control (PDC) Automatically after activation Indicator monitoring JaegerCANtrol Installation time in min. (ca.) 60-90 LED compatible Yes Steady plus No Suitable for left-hand drive Yes Spare Parts Spare part - socket seal for straight outlet 035661 Used socket 101002 Used socket housing 025096 Connectivity Connection to vehicle electrical system Connection to vehicle electrical system Front No. of poles 07 Socket connection Screw-on Measures and Dimensions Gross weight [in kg]	Industries	Cars
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Suitable for left-hand driveYesSpare Parts035661Used socket01002Used socket housing025096ConnectivityConnection to vehicle electrical systemFrontNo. of poles07Socket connectionScrew-onKeasures and DimensionsGross weight [in kg]1,261	LED compatible	Yes
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Spare part - socket seal for straight outlet035661Used socket101002Used socket housing025096ConnectivityConnection to vehicle electrical systemFrontNo. of poles07Socket connectionScrew-onMeasures and DimensionsGross weight [in kg]1,261	Suitable for left-hand drive	Yes
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Connectivity Front Connection to vehicle electrical system Front No. of poles 07 Socket connection Screw-on	Used socket	101002
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No. of poles 07 Socket connection Screw-on Measures and Dimensions	Connectivity	
Socket connection Screw-on Measures and Dimensions Image: Construction of the second	Connection to vehicle electrical system	Front
Measures and Dimensions Gross weight [in kg] 1,261	No. of poles	07
Gross weight [in kg] 1,261	Socket connection	Screw-on
	Measures and Dimensions	
	Gross weight [in kg]	1,261

