

LEONI Adascar® Comfort 7150-B





Application

Seat systems, Power windows, Mirror cabling, Heating, ventilation and climate control systems, Consumer electronics, Car telephone, Convertible roof, tailgate and sun roof systems, Park assist, Driver authentication system

Description

The LEONI Adascar[®] Comfort, Control and Power family products are geared precisely to their respective applications. The materials are selected according to the mechanical, thermal and electrical requirements, and the cables are designed to the customer#92s specifications. The assembly, contacts and laying are also important criteria in passenger cars, and which play a considerable role in the design of multi-core automotive cables. Special media resistance deviating from the international standards (e.g. AdBlue[®]), as well as environmental influences or customer-specific properties such as being halogen free or flame retardant are requirements that are, in an application-specific way, already taken into account in the design phase.

Technical data

Product number	76782004
Code	LEONI Adascar [®] Comfort 7150-B
Cable structure	2x0,50+DW
No. of strands	19
No. of cores	2
Insulation material	PVC
Conductor material	Cu
Conductor surface	BL
Shield	В
Jacket material	PVC
Temperature range	-40°C bis +105°C