

DATAsheet

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





Art.Nr.	701007
Part No	701007

Industry Agriculture, Cars No. of poles 7 Voltage [in V] 12 Standard ISO 1724 - Type N No. of connected plugs 1 No. of connected sockets 1 Housing material reinforced composite Housing color black Cover material reinforced composite Cover color black Cable outlet cap nut Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm² Protection IP 44	Product group	Cable, Coupler
Voltage [in V] 12 Standard ISO 1724 - Type N No. of connected plugs 1 No. of connected sockets 1 Housing material reinforced composite Housing color black Cover material reinforced composite Cover color black Cable outlet cap nut Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	Industry	Agriculture, Cars
Standard ISO 1724 - Type N No. of connected plugs 1 No. of connected sockets 1 Housing material reinforced composite Housing color black Cover material reinforced composite Cover color black Cable outlet cap nut Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	No. of poles	7
No. of connected plugs 1 No. of connected sockets 1 Housing material Housing color black Cover material reinforced composite Cover color black Cable outlet cap nut Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	Voltage [in V]	12
No. of connected sockets Housing material Housing color black Cover material Cover color black Cable outlet Type of seal Cable length [in m] Material of cable PVC Cable color black Wire cross-sectional area	Standard	ISO 1724 - Type N
Housing material reinforced composite Housing color black Cover material reinforced composite Cover color black Cable outlet cap nut Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	No. of connected plugs	1
Housing color black Cover material reinforced composite Cover color black Cable outlet cap nut Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	No. of connected sockets	1
Cover material reinforced composite Cover color black Cable outlet cap nut Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	Housing material	reinforced composite
Cover color black Cable outlet cap nut Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	Housing color	black
Cable outlet cap nut Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	Cover material	reinforced composite
Type of seal sealing plug Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	Cover color	black
Cable length [in m] 10.0 Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	Cable outlet	cap nut
Material of cable PVC Cable color black Wire cross-sectional area 7x 1.5mm²	Type of seal	sealing plug
Cable color black Wire cross-sectional area 7x 1.5mm²	Cable length [in m]	10.0
Wire cross-sectional area 7x 1.5mm²	Material of cable	PVC
	Cable color	black
Protection IP 44	Wire cross-sectional area	7x 1.5mm²
	Protection	IP 44

