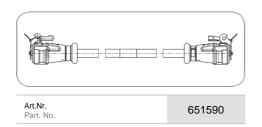


DATAsheet

12P/24V cable (VG 96927-22 A)



No. of poles 12 Voltage [in V] 24 Standard VG 96927-22 Addition to standard A NATO stock No. 6150-12-145-2486 No. of connected plugs 2 No. of connected sockets 0 Design/Version rubberized Housing material break-proof metal Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	Product group	Cable
Voltage [in V] 24 Standard VG 96927-22 Addition to standard A NATO stock No. 6150-12-145-2486 No. of connected plugs 2 No. of connected sockets 0 Design/Version rubberized Housing material break-proof metal Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	Industry	Defense vehicles
Standard VG 96927-22 Addition to standard A NATO stock No. 6150-12-145-2486 No. of connected plugs 2 No. of connected sockets 0 Design/Version rubberized Housing material break-proof metal Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	No. of poles	12
Addition to standard NATO stock No. 6150-12-145-2486 No. of connected plugs 2 No. of connected sockets 0 Design/Version rubberized Housing material break-proof metal Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	Voltage [in V]	24
NATO stock No. 6150-12-145-2486 No. of connected plugs 2 No. of connected sockets 0 Design/Version rubberized Housing material break-proof metal Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	Standard	VG 96927-22
No. of connected plugs 2 No. of connected sockets 0 Design/Version rubberized Housing material break-proof metal Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	Addition to standard	A
No. of connected sockets Design/Version rubberized Housing material break-proof metal Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	NATO stock No.	6150-12-145-2486
Design/Version rubberized Housing material break-proof metal Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	No. of connected plugs	2
Housing material break-proof metal Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	No. of connected sockets	0
Housing color black Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	Design/Version	rubberized
Cover material proof metal Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	Housing material	break-proof metal
Cover color bronze green (RAL 6031-F9) Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	Housing color	black
Contact surface silver (Ag) Cable length [in m] 2.8 Cable color black	Cover material	proof metal
Cable length [in m] 2.8 Cable color black	Cover color	bronze green (RAL 6031-F9)
Cable color black	Contact surface	silver (Ag)
	Cable length [in m]	2.8
Protection IP X7,IP 67	Cable color	black
	Protection	IP X7,IP 67



???Seite_Nummer??? 05/2024 www.erich-jaeger.com