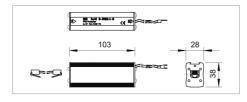


Technical data sheet Fine protection for Ethernet networks (Class D/CAT 5)







Universal data line protection device for network technology and telecommunication systems.

- In aluminium housing
- Protection of eight cores
- With two-stage protection circuit
- Simple installation
- With RJ 45-Western connector
- Inc. 150 mm connecting cable with RJ 45 connectors
- Cat 5 network technology, 10BaseT, 100BaseT

Application: for analogue, ISDN, DSL system, Ethernet Twisted Pair.

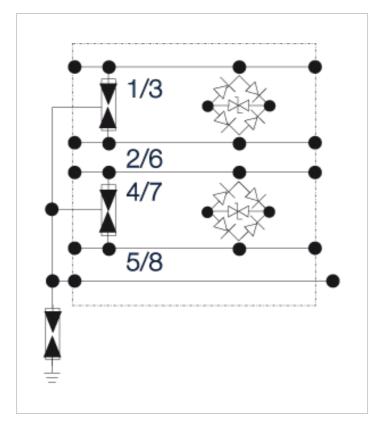
Units kg/100 pc. RJ45 S-ATM 8-F Fine protection 1 21.000 5081793	Туре	Version	Plug-in system	Pack	Weight	ArtNo.
BJ45 S-ATM 8-F Fine protection 1 21.000 5081793				Units	kg/100 pc.	
	RJ45 S-ATM 8-F	Fine protection		1	21.000	5081793







Connection-/Circuit diagram



Article number			5081793
U max AC	U _C AC	V	4.2
LPZ			1?3
Channel performance ISO/IEC			Class D
Channel performance Ansi/EA			CAT 5
Rated arresting surge current In to C2 (total)		kA	5
Rated arresting surge current In to C2 (wire-wire)		kA	0.25
Protection level wire/earth		V	< 12
Protection level wire/wire		V	< 800
<i></i>			
Transmission frequency		T	> 155 MHz
Protection rating			IP 40
Testing standard			IEC 61643-21



Legend

- LPZ $1 \rightarrow 3$ Transition from LPZ 1 to LPZ 3
- ISDN Integrated Service Digital Network, ISDN applications
- DIgital Subscriber Line, DSL applications
- Cat 5 Category 5 TwisterPair
- Ce Communautés Européennes, EC declaration of conformity according to EC directives
- PG Russia, GOST The State Committee for Standards
- 5-year warranty