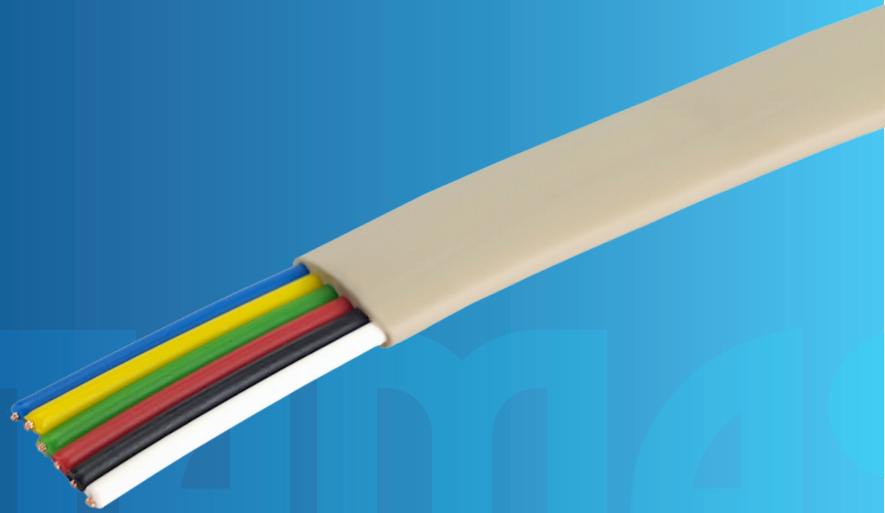


Flat Modular Line Cord

6C Y9300 Series



FEATURES

Flat multiconductor cables are used in applications where a low profile is required. This is often the case for under carpet installations. Datamaster Multicore Flat Line product range is used to connect telephones, modems and emergency lighting. It can also be used for analogue intercom systems. Flat profiled cables can also be used for temporary installations where cabling thru the roof or wall space would be considered to expensive or difficult to implement. Datamaster flat cables are PVC insulated and PVC jacketed and come in 4, 6, 8 and 10 core versions.

CAT#	COLOUR	LENGTH	CONDUCTORS
Y9301	Ivory	100m	6 C
Y9306	Ash	100m	6 C
Y9311	Black	100m	6 C
Y9310	Black	500m	6 C
Y9305	Ash	500m	6 C
Y9300	Ivory	500m	6 C

ELECTRICAL CHARACTERISTICS

CONDUCTOR RESISTANCE	< 1.34 Ω per metre
INSULATION RESISTANCE	> 100 M Ω per km
WITHSTANDING VOLTAGE	1.5KV AC RMS (each conductor to other conductors) 3.0KV AC RMS (all conductors to sheath exterior)

To view Access' extensive ranges go to: www.accesscomms.com.au

Sydney (Head Office)
Brisbane Office
Melbourne Office
Adelaide Office

Unit 1, 29 Prince William Drive, Seven Hills NSW, 2147
 28 The Gateway, Broadmeadows, VIC, 3047
 71 Anzac Highway, Ashford, SA, 5035

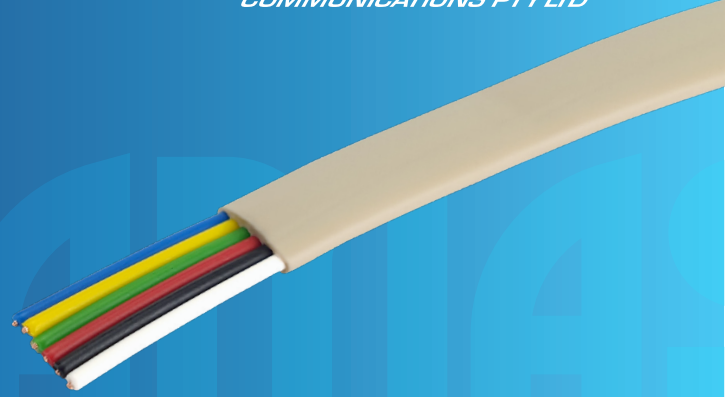
Phone: (02) 9414 8888
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 Phone: (03) 9330 8333
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Flat Modular Line Cord

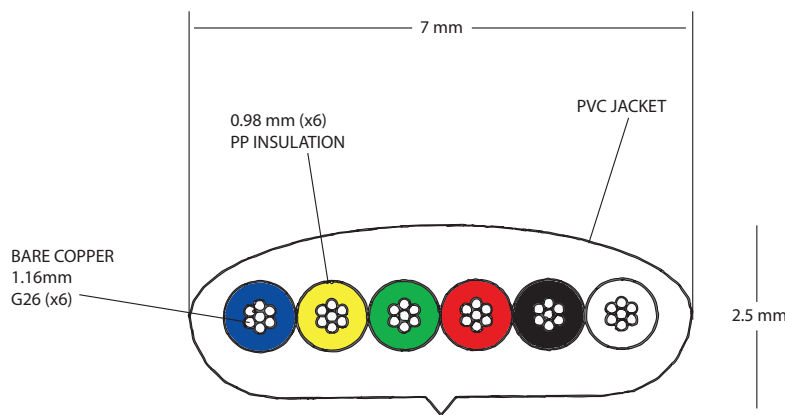
Y9300 Series



MECHANICAL CHARACTERISTICS

PLUG PULL FORCE	50 Newtons
TERMINAL CRIMPING STRENGTH	2KGs

CABLE CONSTRUCTION



MATERIAL CHARACTERISTICS

JACKET	PVC (Polyvinylchloride)
INSULATION	PP (Polypropolyne)
CONDUCTORS	28 AWG, 7-Strand Copper, diameter 0.12mm per strand (with optional multi-strand nylon filler)

AUSTRALIAN COMPLIANCE

ACA SUPPLIER CODE	N692
AUSTRALIAN STANDARD	AS / ACIF S008 : 2001

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