superseded by AS/NZS 3080 : 1996

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AS 3080-1992

November 1992

Australian Standard®

Integrated communications cabling systems for commercial premises



This Australian Standard was prepared by Committee IT/17, Integrated Cabling Systems for Buildings. It was approved on behalf of the Council of Standards Australia on 1 April 1992 and published on 15 May 1992.

The following interests are represented on Committee IT/17:

AUSTEL

Australian Bankers Association

Australian Electrical and Electronic Manufacturers Association

Australian Information Industry Association

Australian Telecommunications Users Group

Building Owners and Managers Association of Australia

Department of Defence

Electrical Contractors Association of Australia

Electricity Supply Association of Australia

Institution of Radio and Electronics-Engineers Australia

Intelligent Building Forum

International Facility Management Association

Telecom Australia

Interests also participating in preparation of this Standard: Equipment manufacturers

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AS 3080/Amdt 1/1992-11-16

STANDARDS AUSTRALIA

Amendment No. 1

AS 3080-1992

Integrated communications cabling systems for commercial premises

CORRECTION

The 1992 edition of AS 3080 is amended as follows; the amendments should be inserted in the appropriate place. SUMMARY: This Amendment applies to the front cover, Pages 1 and 4, Preface and Appendix BB. Published on 16 November 1992.



Front cover

Delete the title and substitute the following:

Telecommunications installations— Integrated communications cabling systems for commercial premises

AMDT No. 1 NOV. 1992

Page 1

Delete the title and substitute the following:

Telecommunications installations— Integrated communications cabling systems for commercial premises

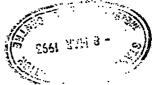
AMDT No. 1 NOV. 1992

Page 2 Preface

At the end of the Preface, add the following:

The following documents referenced in Appendix B of EIA/TIA 568 are available as Australian Standards:

Australian Standards
AS 3734.3
AS 4802.3
AS 3594
AS 3726.2
AS 1099.1
AS 1099.2.Bc
AS 1099.2.6
AS 1099.2N, Na,
AS 1099.2 Z/AD



Many of the other documents listed in B1 from the following organizations (included in B2), are obtainable from Standards Australia offices listed on the back cover of this Standard.

Na, Nb, Nc

ANSI ASTM CSA EIA/TIA IEC ISO ANSI/NEMA UL ANSI/IPC NFPA

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AMDT Page 4

Delete the title and substitute the following:

Telecommunications installations-Integrated communications cabling systems for commercial premises

Pages 78 and 79, and Appendix BB AMDT No. 1 NOV. 1992

Between pages 78 and 79 insert the following:

The following documents referenced in Appendix B of EIA/TIA 568 are available as Australian Standards:

<i>B1</i> .	Referenced Documents	Australian Standards
	ANSI X3.166	AS 3734.3
	IEEE 802.3	AS 4802.3
	ISO 8877	AS 3594
	IEC 512-2	AS 3726.2
	IEC 68-1	AS 1099.1
	IEC 68-2-2	AS 1099.2.Bc
	IEC 68-2-6	AS 1099.2.6
	VIEC 68-2-14	AS 1099.2N, Na, Nb, Nc
	IEC 68-2-38	AS 1099.2 Z/AD
	inable from Standards Au	listed in B1 from the following orga stralia offices listed on the back cove

anizations (included in B2), are ver of this Standard. N C ANSI

ASTM CSA EIA/TIA IEC ISO ANSI/NEMA UL ANSI/IPC NFPA

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Australian Standard®

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