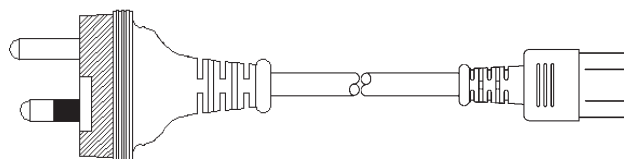


## Australia - Detachable Power Supply Cords

### SPECIFICATIONS

- Molded PVC male grounding plug.
- Straight, with flex strain relief.
- Plug Standard: AS 3112
- Receptacle Standard: IEC 60320/C13
- Standard bulk packaged
- Approvals: SAA
- Molded PVC over nylon insert, straight male grounding plug with flex type strain relief. Nickel-plated brass solid blades.



Molded  
Grounding Plug  
AS 3112 see below

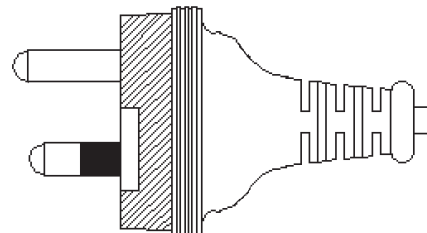
Molded PVC  
Receptacle  
IEC 60320/C13 UC-005I

Catalog No.*	Rating	Color	Plug No.	Wire Type	Color <sup>1</sup>	Nominal $\varnothing$	2nd End	VPE/Pack	EDP-No.
8250-25M-BB	10A-250V	Black	UC-822	H05VV-F 3G1.0mm <sup>2</sup>	CEE	7.1mm	UC-005I	50 ea	<b>120409</b>
8250-25M-GG	10A-250V	Gray	UC-822	H05VV-F 3G1.0mm <sup>2</sup>	CEE	7.1mm	UC-005I	50 ea	<b>120411</b>
8251-18M-BB	10A-250V	Black	YP-35	H05VV-F3G0.75mm <sup>2</sup>	CEE	6.8mm	YC-12	10 ea	<b>120408</b>

\* Catalog No. indicates: **Series - Length Code - Color Code** (e.g. BB = all Black, GG = all Gray)

<sup>1</sup> Conductor Color Code: CEE = Brown, Blue, Green/Yellow

- Part Number: **UC-822**
- Configuration: AS3112
- Description: Molded Grounding Plug
- Ratings: 10A/250V
- Approvals: SAA
- Wire Type(s): LIGHT DUTY ROUND 3G0.75MM<sup>2</sup>;  
ORD DUTY ROUND 3G0.75MM<sup>2</sup>, 3G1.0MM<sup>2</sup>;  
H03VV-F 3G0.75MM<sup>2</sup>; H05VV-F 3G0.75MM<sup>2</sup>, 3X1.0MM<sup>2</sup>
- Features: Molded PVC over nylon insert, straight male grounding plug with flex type strain relief. Nickel-plated brass solid blades.



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WEB site: [www.BiaGmbH.com](http://www.BiaGmbH.com)

