pro-POWER

## Specifications:

| Cable Length - Imperial | $: 3.3 \mathrm{Ft}$ |
| :--- | :--- |
| Cable Length - Metric | $: 1 \mathrm{~m}$ |
| Connector Type A | $:$ Mains Plug, UK |
| Connector Type B | $:$ IEC 60320 C 7 |
| Jacket Colour | : Black |
| Cord Type | $:$ H03VVH2-F |
| Shielding Material | $:$ PVC |
| Insulation(Single or Double) | $:$ Single |
| Insulation Material | $:$ PVC |
| Conductor Type | $:$ Annealed Soft Bare copper Wire |
| Number of Conductors | $: 2$ |
| Conductor Size | $: 0.75 \mathrm{~mm}^{2}$ |
| Conductor Construction | $: 42 / 0.15$ |
| Cord Jacket Diameter | $: 3.7 \pm 0.1 \times 5.8 \pm 0.2$ |
| Voltage Rating | $: 250 \mathrm{~V}$ |
| Current rating | $: 3 \mathrm{~A}$ |
| Temperature Rating | $: 70^{\circ} \mathrm{C}$ |



CROSS-SECTION VIEW

[^0]

INDENT MARKING:
LFC-2R $\triangleleft$ VDE $\triangleright K E M A-K E U R \triangleleft S E M K O D D E M K O \bowtie N E M K O D \triangle F I M K O \bowtie C E B E C 618 \triangleright$ $\triangleleft$ ÖVE $+n+\infty+\infty$ IEMMEQU NF-USE-1291-H03VVH2-F $2 \times 0.75 \mathrm{~mm}^{2}$

## Dimensions : Millimetres

## Notes:

1. Cable : The cord shall comply with IEC60227
2. Plug : The molded plug shall comply with BS1363A and Fuse shall comply with BS1362
3. Connector: The molded Connector shall comply with BS EN 60320-1 Standards (C5 Connector)
4. The product shall be tested $100 \%$ for all safety electrical items

## Part Number Table

| Description | Part Number |
| :---: | :---: |
| Power Cord, UK Plug-IEC 60320 C7, 1m | GW-151607 |

[^1]
## X-ON Electronics

Authorized Distributor

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10030BK $10030 \mathrm{G} 10030 \mathrm{O} \underline{10030 \mathrm{R}}$


[^0]:    Dimensions : Millimetres

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