

## New Product: NRG-X2 & NRG-X3 AC Power Cables

No matter how perfect an AC power source, distortion is added within any AC cable, especially within a stranded cable. Even the most sophisticated filters and power supplies cannot eliminate this cable-caused distortion.

NRG-X cables use Long-Grain Copper (LGC) strands in Semi-Solid Concentric Packed conductors. This physical arrangement, in which strands are packed more tightly and never change position within the bundle, significantly reduces strand interaction distortion. The greater purity and less complicated grain structure within LGC copper further reduces distortion, as does the helical relationship between the conductors. Using these finely finessed cables enables a more engaging, more enjoyable, more effective experience.



### NRG-X2

- Helical Array Geometry
- Long-Grain Copper (LGC) strands in Semi-Solid Concentric Packed conductors
- 2 X 15AWG gauge
- Gray/Black braided jacket
- Cold-welded connectors

Length	Retail Price	Part #	UPC
3 ft. / 0.9m	\$54	67-032-02	0 92592 00211 1
6 ft. / 1.8m	\$69	67-032-03	0 92592 00212 8
10 ft. / 3.0m	\$89	67-032-04	0 92592 00213 5
164 ft. / 50m	\$820 (\$5/ft.)	26-008-01	0 92592 00206 7
Installer ("I") Series Cables in Packs of 5 (no retail packaging)			
8"	\$43/each	67-044-03	0 92592 00247 0
16"	\$46/each	67-044-04	0 92592 00248 7
24"	\$49/each	67-044-01	0 92592 00245 6
36"	\$54/each	67-044-02	0 92592 00246 3



### NRG-X3

- Helical Array Geometry
- Long-Grain Copper (LGC) strands in Semi-Solid Concentric Packed conductors
- 3 X 15AWG gauge
- Gray/Black braided jacket
- Cold-welded connectors

Length	Retail Price	Part #	UPC
3 ft. / 0.9m	\$75	67-036-02	0 92592 08448 3
6 ft. / 1.8m	\$99	67-036-03	0 92592 08449 0
10 ft. / 3.0m	\$131	67-036-04	0 92592 08450 6
164 ft. / 50m	\$1,312 (\$8/ft.)	26-009-01	0 92592 00207 4
Installer ("I") Series Cables in Packs of 5 (no retail packaging)			
8"	\$57/each	67-039-03	0 92592 00237 1
16"	\$62/each	67-039-04	0 92592 00238 8
24"	\$67/each	67-039-01	0 92592 08459 9
36"	\$75/each	67-039-02	0 92592 08460 5