



**** Historical View **** Note: In the process of enhancing our systems, we are transitioning data to a new Product iQ data view. This data is being verified with the "Historical" view for accuracy. Once the data is confirmed, the "Historical" view will be discontinued. During this transition, you may encounter duplicate entries or missing/outdated data. For queries during this interim period, please visit our [Historical View FAQs](#) or contact our [Customer Service](#).

Cord Sets and Power-supply Cords Certified for Canada

COMPANY

NINGBO HAODA ELECTRONICS CO LTD

NO 108,Sihai Avenue

Simen Town

NINGBO, Zhejiang 315472 China

E256841

Power supply cords

Cat. No.	NEMA Config	Cord AWG	Cord Type	Electrical Rating Amps V
HD-2	1-15P	18	SPT-1, SPT-2	10/125
		18	SPT-1W,SPT-2W	10/125
		18	NISPT-1,NISPT-2,HPN	10/125
		16	SPT-2,SPT-2W	13/125
		16	NISPT-2	13/125
		16	HPN	15/125
		14	HPN	15/125
HD-2I	1-15P	18	SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW	10/125
		18	SVT, SVTO, SVTOO	10/125
		16	SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW	13/125
		16	SVT, SVTO, SVTOO	13/125
		14	SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW	15/125
HD-3	5-15P	18	SPT-1,SPT-2, SVT, SVTO, SVTOO, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW	10/125
		18	SPT-1W, SPT-2W	10/125

Cookies on UL Solutions

We use cookies to personalize content and ads, to provide social media features and to analyze our traffic. We also share information about your use of our site with our social media, advertising and analytics partners. [Learn more](#)

[Cookies Settings](#)[Reject All](#)[Accept All Cookies](#)

		16	NISPT-2, SPT-3	13/125
		16	SVT, SVTO, SVTOO	13/125
		16	HPN	13,15/125
		14	SPT-3	15/125
		14	SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW	15/125

Special-use cord sets

Cat. No.	IEC 320 Config	Cord AWG	Cord Type	Electrical Rating Amps V
YDT	C13	18, 16	SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, SVT, SVTO, SVTOO	10, 13 125/250

Last Updated on 2021-05-14

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2026 UL LLC"

Cookies on UL Solutions

We use cookies to personalize content and ads, to provide social media features and to analyze our traffic. We also share information about your use of our site with our social media, advertising and analytics partners. [Learn more](#)