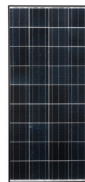
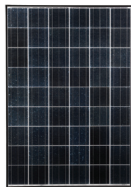


KD MODULES SPECIFICATIONS



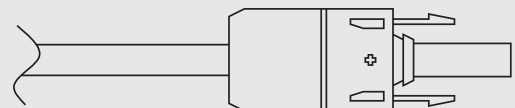
Kyocera is leading the solar industry with the development of the most efficient and cost effective systems available. Our new and improved, larger modules feature higher output per module and maintain the three-bus bar circuitry along with our d.Blue solar cell technology.

	KD205GX-LP	KD180GX-LP	KD135GX-LP
Maximum Power	205W	180W	135W
Tolerance	+5%/-5%	+5%/-5%	+5%/-5%
Maximum System Voltage	600V	600V	600V
Maximum Power Voltage	26.6V	23.6V	17.7V
Maximum Power Current	7.71A	7.63A	7.63A
Open Circuit Voltage	33.2V	29.5V	22.1V
Short Circuit Current	8.36A	8.35A	8.37A
Series Fuse Rating	15 A	15A	15A
Length	59.1"	52.8"	59.1"
Width	39.0"	39.0"	26.3"
Depth	1.4"	1.4"	1.4"
Weight	40.7 lbs	36.3 lbs	28.6 lbs.
Warranty	20 Years	20 Years	20 Years
Termination Method	Locking Plug-in Connectors	Locking Plug-in Connectors	Locking Plug-in Connectors

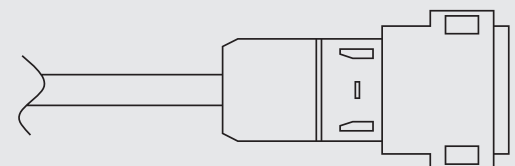
- Locking Connector Specification
- Utilizes a larger, more powerful solar cell (156 mm)
- Upgrades KC200GT, KC175GT and KC130GT

Output Cable – MC Connector

Positive connector



Negative connector



KYOCERA SOLAR, INC.

800-223-9580 toll-free

800-523-2329 fax

www.kyocerasolar.com

NEC 2008 Compliant
UL 1703 Listed

Kyocera reserves the right to modify these specifications without notice.

All specification at 25°C. cell temperature, 1.5 AM and 1000W/m².